			*	* * TO	P SECRET	* * *		) 		. 2		-11A
MSN NO 8X6718	TAPE	DATE 0 6708		T NO 0127	SIP_NO 4S6X18		GMT 021238	INS NO H04F02	SCDM NO G06G05			127-46V
LINE	V/H			ALT	HEAD	Z TIME	SPEED	LONG	LAT	l'ant t	North	127.46
	3.	-01.2	00.0	00.6	000.1	02:12:38	0001	127 45 (	027 21	6070		
0001	U12.6	-01.2		00.6	600.1	02:12:38	0001	127 45	027 21			1=
0002	U12.6	-61.2	00.0	00.6	000.1	02:12:38	0001	127 45' 127 45'	027 21			and the second of the second of the second of the second of
0005	U12.6 U12.6	-01.2	00.0	00.6	000.1	02:12:38	0001	127 45	027 21.			
0004	012.6	-01.2	00.0	60.6	000.1	02:12:38	0001	75: 00'	35: 07'	Prefet		Landau and the second of the second
0005 0006	C:0.0	-69.6	-69.6	:0.0	4:0.0	03:42:38	0:00	127 45	027 21'	ţ,		
0000	U28.3	00.3	00.2	01.0	064.4	02:12:51	0000	127 45	027 21			
0007	U28.3	00.3	00.2	01.0	118.4	02:13:00 02:13:10	0000	127 45	027 21'			
0009	U28.3	00.3	00.2	01.0	117.9	02:13:10	0000	127 451	027 21 1			
0010	028.3	00.3	00.2	01.0	117.9	07:06:03	:127	0:0 16'	84: [ '	Plych		
0011	0.000	00.0	00.2	02.1	217.4	02:45:24	0584	127 16'	026 47' -	T. 1.4.21-	en more en	
0012	U28.5	01.4	04.9	29.2	217.4	02:45:30	0584	127 15'		0		
0013	U28.6	01.3	04.5	29.3 29.3	217.4	02:45:37	0580	127 14'	026 46			
0014	U26+6	01.2	04.6	29.3	217.4	02:45:43	0575	127 14	026 45			4004
0015	U28.7	01.2	04.6	29.3	217.4	02:45:49	0571	127 13'	026 44 <b>'</b> 026 43'			
0016	U28.7	01.2 01.0	04.6	29.2	217.4	02:45:55	0567	127 12'	026 43			
0017	U28.7	01.1	04.6	29.2	218.4	02:46:01	0564	127 12'	026 42			
0018	U28+8	01.0	05.0	29.2	218.4	02:40:17	0561	127 11' 10= 00'		ر سیسک	1 - 12 .	S. to VI - Al
0019	C28•8 C28•8	00.6	05.0	29.3	218.4	02:46:14	0560	116 49	019 11	-INIT	al reading	Syte VI ON
0020	U28.7	-00.2	06.2	75.6	247.9	03:36:15	1805 1805	116 45	019 091			the second secon
0u21 0022	U28.7	-00.6	06.1	75.6	247.9	03:36:24	1805	116 40	019 07'			
0023	U28.7	-00.1	06.2	75.0	247.9	03:36:34	1806	116 36	019 06			The second secon
0024	U28.7	00.5	06.1	75.6	247.9	03:36:52	1806	116 31'	019 04			
0025	U28.7	-00.4	06.2	75.6	247.9	03:37:01	1808	116 28	019 02			Company of the second special control of the second
0026	u28.7	00.4	06.1	75.6	247·9 247·9	03:37:10	1809	116 22'	019 01'			
0027	U28.7	-00.2	06.3	75•6 75•7	247.9	03:37:19	1811	116 18'	018 59			And the second of the second o
0028	U28.7	00.1	06.3	75.7	247.9	03:37:28	1812	116 14				
0029	U28.7	00.2	06.1 06.3	75.8	247.9	03:37:38	1814	116 09	018 55' 018 54'			
0030	U26.7	-00.3 00.2	06.2	75.8	247.9	03:37:47		116 05'				
0031	U28•7	00.2	06.4	75.8	247.9	03:37:56		116 00'				
0032	U28•7	-00.2	06.2		247.9	03:38:05		115 55' 115 51'				0407.18
0033	U28•7	-00.3	06.8	76.0	247.9	03:38:14		115 47'	7.1			2212 38
0034 0035	u2a•7	01.0	06.8	76.2	247.9	03:38:23		115 42				07/130
0033	U28 • 7	00.2	06.6		247.9	03:38:32 03:38:42		115 38				1+49 40
0037	U28.7	00.2			247.9	03:38:51		115 34	• 018 41	2 - mark mark 1		071738 1+49+0
0038	U28.7	00.7			247.9	03:39:00		115 29	018 40			
0039	U28.7	00.6			247•9 24 <b>7•</b> 9	03:39:09		115 25				1+55:42
0040	028.7	00.4			247.9	03:39:18		115 20				11/2
0041	U28.7				247.9	03:39:28		115 15				
0042	028.7				247.9	03:39:3	7 1827	115 10				1457:88
0043					247.9	03:39:4		115 06				7.7 3 .
0044		67. 1			247.9	03:39:5						
0045					247.9	03:40:0					, , , , , , , , , , , , , , , , , , , ,	
0046 0047		0.71	- :		247.9	03:40:1						- Dulley ; 3 8
0047		44.75		78.0	247.9		_		018 221			12 mm 1 2 2
0049	100 000 000 0000		3 06.				-			17-70N		0/17 25
0050			2 06•	4 78.0	247.9	03.40.4	1 1020		Proposed Co. Co. Co.			337

					* * * 1	TOP SECRE	T * * *										
	45N NO	TAPE INSU10	DATE 6708		RT NO 100127	SIP NO 486X18	PKG NO 10000G	GMT 0 <b>2123</b> 8	INS NO H04F02	SCDM NO 606605			h			The same of the same	
. 1	INE	V/h	ROLL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT							
	0051	U28.7	00.0	06.6	78.0	246.9	03:40:50	1825	114 34	018 18							
		028.7	00.0	06.6	78.0	247.9	03:40:59	1824	114 31'	018 17'							
		028.7	00.4	06.4	78.0	246.9	03:41:08	1823	114 25	018 15'							
	0054	U28.7	-00.2	06.4	78.0	246.9	03:41:18	1822	114 22	018 13							
-	0055	U28.7	00.4	06.4	78.0	247.9	03:41:27	1821	114 16'	018 11'							
		U28.7	00.3	06.4	78.0	247.9	03:41:36	1820	114 12	018 09							
		U28.7	00.7	06.4	78.0	247.9	03:41:45	1819	114 07	018 08							
		U28.7	00.2	06.4	78 • 1	247.9	03:41:54	1818 1816	114 03 1 113 59 1	018 06 018 04 018 04 018 018 018 018 018 018 018 018 018 018							
			-00.2 00.1	06.6 06.4	78•1 78•1	246.9 246.9	03:42:12	1814	113 54	018 02							
		U28•7 U28•7	00.1	06.6	78.1	246.9	03:42:22	1813	113 50	018 00							
		U28.7	09.6	06.7	78.1	246.9	03:42:31	1811	113 45	017 59'							
		U28.7	00.4	06.5	78.1	246.9	03:42:40	1809	113 41	017 57							
		U26.7	00.0	06.2	78.1	246.9	03:42:49	1809	113 37'	017 551							
		U28.7	00.2	06.4	78.0	246.9	03:42:58	1811	113 32'	017 531							
			-00.1	06.7	78.0	246.9	03:43:07	1812	113 29	017 52							
			-00.3	06.7	78.0	246.9	03:43:16	1813	113 231	017 50							
	0068	U28.7	-00.2	06.9	78.U	246.9	03:43:25	1816	113 19	017 48							
	0069	U28.7	00.4	06.7	78.1	246.9	03:43:34	1819	113 14'	017 46							
	0070	028.7	-00.7	06.5	78.2	246.4	03:43:44	1822	113 10'	017 44							
		U28.7	02.0	06.5	78.2	247.9	03:43:53	1822	113 06	017 43							
	UU72	U28.7	00.5	06.5	78.2	246.4	03:44:02	1823	113 01'	017 41'							
	0073	U28.7	00.1	06.3	78.3	246.4	03:44:11	1824	112 57' 112 52'	017 39' 017 37'							
	0074	U28.7	00.3	06.5 06.3	78•3 78•3	246.4 246.4	03:44:20	1825 1825	112 48	017 35							
	0075 0076		-00.1 -00.1	06.4	78.2	246.4	03:44:38	1826	112 43	017 34							
	0078	U28.7	00.1	06.3	78.2	246.4	03:44:48	1827	112 39	017 32							-
	0078	U28.7	00.3	06.3	78.2	246.4	03:44:57	1828	112 34	017 30							
	0079		-00.1	06.3	78.2	246.4	03:45:06	1829	112 31'	017 28'							
	0080	U28.7	00.5	06.3	78.2	246.4	03:45:15	1830	112 25'	017 26							
	0081	U28.7	00.1	06.5	78.2	246.4	03:45:24	1831	112 22'	017 24 *							
	0082	U28.7	-00.4	06.5	78.2	246.4	03:45:33	1832	112 16'	017 23							
	0083	U28.7	00.0	06.3	78.2	246.4	03:45:42	1833	112 12'	017 21'							
	0084		-00.1	06.5	78.2	246.4	03:45:52	1834	112 08'	017 19							
	0085		-00.6	06.5	78.2	246.4	03:46:01	1835	112 03	017 17							
	0086		-00.2	06.3	78.2	246.4	03:46:10	1836	111 59	017 15							
	0087	U28.7	01.0	06.3	78.2	246.4	03:46:19	1836 1836	111 54' 111 50'	017 13' 017 11'							
	8800	U28.7	01.0	06.3 06.3	78•2 78•2	246.4 246.4	03:46:28	1836	111 45	017 10		- 100					1.00.00
	0089 0090	U28.7 U28.7	00.9 00.8	06.2	78.2	246.4	03:46:47	1836	111 41'	017 08							
	0090	U28.7	00.1	06.2	78.2	246.4	03:46:56	1836	111 36'	017 06	4						A-4-6
	0092		-00.1	06.3	78.2	246.4	03:47:05	1837	111 32'	017 04							
	0093		-00.1	06.2	78.3	246.4	03:47:14	1838	111 28'	017 02							
	0094		-60.1	06.3	78.3	246.4	03:47:23	1839	111 23'	017 001							
	0095		-00.1	06.2	78.3	246.4	03:47:32	1839	111 19	016 59'							
	0096		-00.1	06.4	78.3	246.4	03:47:41	1841	111 14 *	016 57							
	0097	U28.7	00.0	06.2	78.3	246.4	03:47:50	1841	111 10	016 55							
	0098	U28.7	00.0	06.4	78.3	246.4	03:47:59	1843	111 05	016 53							
	UU99	U28.7	00.0	06.3	78.3	246.4	03:48:08	1843	111 01'	016 51							
	0100	U28.7	11.8	06.1	78.3	246.4	03:48:17	1844	110 57'	016 49							

\* \* \* TOP SECRET \* \* \*

				* * * *	TOP SECRE	T * * *							**************************************		
MSN NO 8X6718	TAPE 1NS010			ART NO 000127	SIP NO 456X18	PKG NO 10000G	GMT 021238	INS NO H04F02	SCDM NO G06G05						
LINE	V/H	ROLL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT						
0101	U28.7	32.3	06.3	78.4	251.9	03:48:26	1844	110 52	016 48 15	548 N					
0102	U28.7	30.0	06.3	78.5	254.9	03:48:36	1840	110 48'	016 46						
0103	U28.7	29.9	06.3	78.6	258.8	03:48:45	1835	110 43'	016 45						
0104	U28.7	31.0	06.3	78.7	261.4	03:48:54	1830	110 38'	016 44						
0105	U28.7	30.7	06.0	78.8	264.9	03:49:03	1827	110 34 1	016 43						
0106	U28.7	30.1	05.8	78.8	267.3	03:49:12	1825	110 29'	016 42						
0107	U28.7	29.9	05.8	78.8	270.8	03:49:21	1822	110 25'	016 421						
0108	U28.7	30.0	05.9	78.8	274.4	03:49:30	1820	110 191	016 421						
0109	U28.7	30.6	05.8	78.8	276.9	03:49:39	1817	110 14	016 42						
0114	U28.7	29.9	06.0	78.8	280.4	03:49:48	1815	110 10	016 42						
0111	U28.7	30.0	05.8	78.7	283.8	03:49:58	1812	110 05	016 43						
0112	U28.7	29.8	05.8	78.7	286.3	03:50:07	1809	110 00'	U16 44 ·						
0113	U28.7	29.4	05.5	78.6	289.8	03:50:16	1807	109 56	016 45 /-	5-45N					
0114	U28.7	29.8	05.7		292.9	03:50:25	1806	109 51'	016 46						
0115	U28.7	26.9	05.8	78.5	295.3	03:50:34	1805	109 47	016 48						
0116	U28.7	20.4	05.9	78.4	296.9	03:50:43	1805	109 42	016 50						
0117	U28.7	18.7	05.9		298.4	03:50:52	1807	109 38	016 52						
0118	U28.7	30.3	05.9	78.4	302.3	03:51:01	1809	109 34'	016 54						
0119	U28.7	29.9	05.8	78.4	305.9	03:51:10	1808	109 31	016 56						
0120	U28.7	30.6	06.0	78.4	309.3	03:51:20	1807	109 26'	016 59						
		29.4	05.9	78.5	312.4	03:51:29	1807	109 22	017 011						***
0121	U28.7	29.8	05.9		315.3	03:51:38	1806	109 18	017 04						
0122	U28.7		05.7	78.6	319.3	03:51:47	1806	109 15	017 08 7	ESERN					4.0
0123	U28•7	29.6			321.4	03:51:56	1804	109 11'	017 11						
0124	U26.7	29.5	05.7 05.8	78.6		03:52:05	1804	109 081	017 14						
0125	U28.7	29.9	05.8	78.7	324.9	03:52:14	1802	109 05	017 18						
0126	U28•7	29.7			328.0	03:52:14	1802	109 03	017 22						
0127	U28.7	29.5	05.7	78.8	331.0			109 00	017 26						
0128	U28.7	29.6	05.6	78.8	334.0	03:52:33	1802	108 58	017 29						*
0129	U28.7	29.6	05.6	78.9	337.0	03:52:42	1801								
0130	U28.7	29.1	05.8		340.5	03:52:51	1801	108 56' 108 54'	017 34' 017 38'7	1-28N					t water
0131	U28.7	26.5	05.9	78.9	343.0	03:53:00	1802		017 38 7	6 30					
0132	U28.7	28.4	05.7		345.5	03:53:09	1804	108 52	017 42						
0133	U28.7	29.3	06.0	79.0	349.0	03:53:18	1805	108 51'	017 47						
0134	U28.7	24.1	06.2		351.5	03:53:28	1806	108 50	017 51						
0135	U28•7	12.1	06.4		351.5	03:53:37	1809	108 49	017 561						
0136	U28+7	0c • 7	06.2		352.0	03:53:46	1810	108 48	018 00						
0137	U28.7	04.0	06.2		351.9	03:53:55	1810	108 47	018 05	_					
0133	U28.7	03.1	06.2		351.9	03:54:04	1810	108 46	018 09 018 018 018 018 018 018 018 018 018 018	£ . (I - 1949	201				
0139	U28.7	02.5	06.4		351.9	03:54:08	1809	108 46	018 11	•					
0140	U28•6	01.7	06.4	79.7	351.9	03:54:14	1809	108 45	018 14						
0141	U28.7	01.0	06.2		351.9	03:54:20	1808	108 45*	018 17						
0142	U28.9	00.6	06.1	79.8	351.9	03:54:26	1807	108 44 *	018 20	- A2./					
0143	U29.0	00.6	06.3		351.9	03:54:32	1807	108 44	018 231 /	4-700					
0144	U29.5	00.4	06.3		351.9	03:54:38	1806	108 43	018 26						
0145	U31.8	00.2	06.1	79.9	351.9	03:54:44	1806	108 43	018 29						
0146	U33.6	00.4	06.1		351.9	03:54:49	1805	108 42	018 32						er.
0147	U35.0	-00.1	06.3		351.9	03:54:54	1805	108 42	018 34						
0148	U36.0	00.0	06.2	79.9	351.5	03:55:00	1805	108 41'	018 37						
0149	036.8	00.4	06.2	0.03	352.0	03:55:04	1804	108 41	018 39						
0150	u37.5	00.2	06.3	80.0	351.5	03:55:09	1804	108 41'	018 42 1	7-42N					

					* * T	OP SECRE	T * * *							 	and the second second	
								GMT	I	NS NO	SCDM NO		 			and the second
				AR"	T NO	SIP NO	PKG NO	02123	в Н	04F02	G06G05					4
MSI	NÚ P	TAPE	0ATE 6708.		U127	456X18	10000G				LAT					Committee of the Commit
	0710	INSU10	6/00.				Z TIME	SPEE	D FO	NG	LAI					
-			ROLL	PITCH	ALT	HEAD	2 111112				018 441					The second second
LI	NE	V/H	KOLL			460 E	03:55:1	4 1804	. 10	18 40	018 46					
			00.1	06.3	0.08	351.5	03:55:1	9 1803		08 40'	018 49					
	51	J38.0	01.1	06.3	0.08	352.0	03:55:2	3 1803		08 39	018 51'					
	52	U38 • 4	00.9	06.3	0.03	352.0	03:55:2	8 180		08 39	018 531					
	.53	U38+8	00.3	06.1	0.08	352.0 352.0	03:55:3	2 1803	• .	08 39' 08 38'	018 55'					
	154	039.0	-00.2	06.1	0.08	352.0	03:55:	57 180	٠.	08 38	018 58					
	เรร	U39.3	-00.6	06.3	80.0	352.0	03:55:	180		08 37	019 00'					
	150	U39.4	-00.7	06.1	80.1	352.0	03:55:	+6 18∪		108 37'	019 02'					
	157	u39•6 u39•7	-00.6	06.3	80.1	352.0	03:55:	50 180		108 37	019 04'					
	158	U39•1	-00.6	06.3	80.1	351.5	03:55:	55 180		108 36	019 07'					
	159	U39.8	-00.7	06.1	80.1	351.5	03:56:			108 36	019 09'					
	160	1139.9	00.2	06.2	80.1	351.5	ე3:56:		-	108 35'	019 11'					
	161	040.0	00.2	06.3	80.1	351.5	03:56		-	108 35	019 13					
	102	040.0	00.2	06.2		351 • 5	03:56	10		108 35	019 16					
	163 164	U40.1	υυ•3	06.2	80.2		03:56		-	108 341	019 18					
	1105	040.1	00.3	06.1			03:56		98	108 34'	019 20					
	0166	U40.2	00.5	06.1			03:56		90	108 38	019 22					
	u167	040.2	01.1	06.0 06.8			03:56	• • •		180 38'	019 24' 019 27'					
	0108	U4U.2	00.9	06.0		352 •			97	108 34	- 40 001					
	0169	040.0	19.9	0		352•		• • •	97	108 32						
	0170	U40.2	-00.2			351.		• • • •	197	108 32						
	U171	U4U•2	-00.2	or (	-	2 351.	- 0 - 0 1	• • •	00	57: 00						
	0172	U40.2	-00.1 06.2			0 :01		:02 1	797	108 31						
	0173	UU3.5	-29.8		5 80 •	0 347		1:06 1	797	108 31				1		
	0174	040.2	-30.6		9 80.	0 344	07.5	7:11 1	796	108 31 108 29						
	0175	040.2			7 80.			7:15 <sup>1</sup>	795	108 29		•				
	0176	U4U•2			9 79.			7:20 1	79'	108 28						
	0177	″∪40•2 U40•2			8 79	1 5 4 4	6 03:5	7:24 1	794	108 28	1 019 50					
	0178	1.1.00		ვ 06∙		. 7.	.4 03:5	7:29	793	108 26	(1 019 54	•				
	0179		2.0	7 06.			. 9 03:5	7:33	791	108 25	ξ• 019 55					
	0180			5 06		• 0	03:5		790	108 2	5 019 57					
	0181			3 06		• • • • • • • • • • • • • • • • • • • •	03:5	,,,,,,	1788 1787	108 2	31 019 50					
	018		3 -29.		• • • •	••	1.a 03:5	,,,,,	1784	108 2	o• 020 0≥					
	018	1.44.6	3 -29			30	7.4 03:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1782	108 1	q 020 04					
	018		3 -29			.2 32	5.9 03:	30.00	1781	108 1	8. 020 00	) <b>'</b>				
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0277	040.4	60.0		80.7		04:05:	02 182	23 105 5		•			
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### SECRET TAPE DATE ART NO SIP NO PKG NO INS NO SCDM NO BX6718 INS010 670831 000127 456X18 10000G 021238 H04F02 G06G05 V/n Z TIME ROLL PITCH HEAD SPEED LONG LAT -29.6 640.4 06.1 80.6 291.4 04:06:40 1808 105 10 023 17' 0302 -29.5 023 18' 023 19' 040.4 06.1 80.6 290.4 04:06:44 1806 105 089 04:06:48 04:06:53 0303 040.4 -29.3 06.1 80.6 288.3 1805 105 06 0304 U40.4 -28.7 06.0 023 20 ° 023 21 ° 80.6 287.8 1804 105 0305 040.4 -28.8 05.9 80.6 285.8 04:06:57 1803 105 01 U40.4 284.3 0306 -29.0 06.1 80.5 04:07:02 1803 104 59 023 21 0307 05.9 -28.8 80.5 04:07:06 104 104 023 22 023 23 1 1802 5**7** • 0308 U40.4 -29.0 80. 281.3 04:07:11 06.1 1802 54 1 0309 0310 -28.9 -29.2 80.5 279.9 278.8 04:07:15 04:07:20 104 52\* 104 50\* 023 23 023 23 1 U40.4 05.8 1801 U40 • 4 06.1 1801 0311 U40.4 -29.0 05.9 80.4 277.3 04:07:24 1800 104 47 023 24 0312 040.4 -29.3 06.1 80.4 275.8 274.4 04:07:28 04:07:33 1799 104 45 023 24 0313 05.9 U40.4 -29.1 80.4 1799 023 24 104 43 0314 0315 U40.4 -27.1 06.1 80.4 272.8 04:07:37 1799 104 40 271.8 271.4 04:07:42 1799 1800 U40.4 -24.0 06.2 80.4 104 38 023 25 -20.9 U40.4 06.1 80.3 104 35 1 023 25 1 0317 U40.4 -27.5 05.8 80.3 269.9 04:07:51 104 34 023 251 1800 0318 U40.4 -29.7 06.0 80.3 267.9 04:07:55 1801 104 31 023 25 -29.6 0319 4 • ن 4 ان 06.0 80.3 265.9 1801 104 291 023 25 0320 040.4 -29.4 05.9 80.3 264.9 04:08:04 1800 104 26 -29.6 0321 U40.4 06.1 80.3 263.4 04:08:08 04:08:13 1800 104 25 023 25 0322 -29.5 05.9 **u4u•4** 80.3 261.4 1800 104 221 023 251 0323 U40.4 -29.6 06.0 80.2 259.9 04:08:17 1799 104 191 023 241 -29.5 0324 U40.4 258.4 04:08:22 1799 1799 104 16' 104 14' 05.9 80.2 023 24 1 0325 -29.3 U40.4 05.9 80.2 256.9 023 24 9 0326 U40.4 -29.5 06.1 80.2 254.0 04:08:31 1798 12 023 23 104 0327 U40.4 -29.4 253.9 04:08:35 04:08:40 1798 1798 104 091 06.0 80.2 023 23 0528 -29.1 05.9 U4U•4 80.2 252.4 023 22 0329 U40.4 -29.5 06.1 80.1 250.4 04:08:44 1798 104 05 023 22 0330 -29.4 U40.4 05.9 04:08:48 04:08:53 1797 1797 104 02' 104 00' 80.1 249.4 023 21 05.9 0331 -29.2 247.9 040.4 80.1 023 201 0332 U40.4 -29.4 06.1 80.1 245.8 04:08:57 1797 103 581 023 201 0333 U40.4 -39.2 05.9 1797 1797 103 56' 103 53' 023 19' 023 18' 80.1 244.9 04:09:02 0534 U40.4 -29.4 06.1 80.1 243.4 04:09:06 0335 040.4 -29.0 05.8 80.0 241.3 04:09:10 1797 103 51' 023 17 -29.2 0336 U40.4 06.1 80.0 240.4 04:09:15 1796 103 49 023 16 023 15 0537 U40.4 -29.0 05.9 239.0 04:09:19 1796 103 47 80.0 0338 80.0 236.0 235.9 04:09:24 U40.4 -29.4 06.1 1795 103 45 023 05.9 0539 U40.4 -29.3 1795 103 43 1 103 41 023 13 0340 U40.4 -29.0 05.9 80.0 233.9 04:09:33 1794 023 12 0341 232.4 1793 1793 U40.4 -29.2 05.9 80.0 04:09:37 103 39 023 10 0342 U40.4 -29.2 06.0 80.0 04:09:42 103 37' 103 35' 023 091 0343 U4U.4 -29.3 05.8 80.0 229.3 04:09:46 1793 023 08 0344 U40.4 -29.3 79.9 79.9 04:09:50 04:09:55 1792 1792 05.9 228.9 103 34 023 0345 040.4 -29.3 05.7 226.9 103 31 023 051 0346 0347 U4U . 4 -29.6 05.8 79.8 225.4 04:09:59 1792 103 023 31 ' 04 U40.4 -29.3 79.8 79.8 05.8 223.3 04:10:04 1793 103 29 023 021 0348 Ú40.4 -29.2 05.7 222.4 04:10:08 1793 103 26 023 011 0349 U40.4 -29.2 05.7 79.7 220.3 1793 103 25 022 59 0350 U46.4 -29.3 05.8 79.7 219.8 04:10:17 1793 103 022

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### TOP SECRET \* \* SCDM NO GMT INS NO PKG NO ART NO STP NO DATE TAPE G06G05 MSN NO 021238 H04F02 10000G 000127 4S6X18 670831 BX6718 INS010 LONG Z TIME SPEED HEAD ROLL LINE 022 56 1793 103 22 04:10:22 06.0 79.6 217.4 0351 040.4 -29.3 103 20 022 54 1792 04:10:26 79.6 216.5 05.7 -29.1 0352 U40.4 103 18 022 521 1793 1793 215.8 04:10:30 05.6 79.6 -29.5 022 51 0353 U43.4 103 17 213.4 04:10:35 79.5 -24.7 05.9 C40.4 022 0354 1794 103 15' 103 14' 04:10:39 212.3 06.1 79.5 C40.4 -16.0 022 471 0355 04:10:44 1796 05.8 79.4 -09.9 022 451 C40.4 1798 103 12' 0356 213.4 04:10:48 79.4 -0p.0 06.0 C40.4 431 022 0357 1799 103 11' 04:10:52 79.4 212.3 05.8 C40 •4 -03.9 41' 103 10 022 0358 04:10:57 1800 06.0 212.4 -02.2 79.4 022 401 0359 14411.4 103 091 1800 79.5 213.4 04:11:01 -00.7 05.6 U40 - 4 022 381 0360 04:11:06 1802 103 07' 79.5 212.3 05.2 361 0361 U40.4 00.0 103 06 022 04:11:10 04:11:15 1803 79.5 79.4 212.4 05.2 00.6 0362 1140.4 1806 103 05 022 213.4 05.2 00.9 022 32 1 U40.4 0363 04:11:19 1808 103 03 05.1 79.4 213.4 01.6 U4U.4 103 02 022 30 1 0364 213.4 04:11:24 1809 01.9 05.2 79.3 U40.4 022 281 0365 103 01' 1812 04:11:28 212.3 05.3 79.2 U40.4 01.6 02.1 022 271 102 591 0366 04:11:32 1814 05.1 79.2 213.4 U40.4 102 022 25 0367 58 04:11:37 1816 213.4 79.1 05.3 0368 0369 U40.4 102 57' 102 55' 1818 79.U 213.4 05.1 U4U.4 02.4 022 21 04:11:46 1829 05.1 78.9 213.4 02.6 19 0370 1444.4 102 022 1821 04:11:50 04:11:55 213.9 02.6 05.3 78.8 17 022 U40.4 0371 1822 102 53 05.3 78.8 213.4 U40.4 62.1 51 9 022 15 0372 102 04:11:59 1824 213.4 05.1 78.7 02.4 14 0573 1140.4 102 50' 022 1825 213.9 04:12:04 78.6 02.3 05.3 022 040.4 0374 1826 102 485 05.3 213.9 U2.2 0375 U40•4 102 47' 022 10' 04:12:12 1827 05.2 78.6 02.3 022 08 0376 U4U.4 102 46 1828 213.9 04:12:17 78.5 0377 8.10 05.1 U40.4 022 06 04:12:21 1830 102 44' 213.9 05.3 78.5 02.0 U40•4 102 43 022 04 0378 1831 04:12:26 01.9 05.3 78.4 022 02 0579 U40.4 1832 102 42 213.9 04:12:30 78.4 02.1 05.1 022 U40.4 102 40 0380 04:12:34 1833 213.9 78.4 05.2 U4U.4 02.0 021 591 0381 102 39 1834 213.9 04:12:39 78.4 78.3 05.2 021 58 0382 U40.4 102 37 1834 04:12:43 213.9 01.5 05.1 021 55' 0383 U40.5 1834 1833 102 365 04:12:48 05.3 78.3 213.9 01.6 021 53' 021 51' 0384 U40.5 351 102 04:12:52 213.9 05.3 78.3 102 34' 102 32' 0385 U40.5 1833 214.9 04:12:56 04:13:01 78.2 05.1 01.3 021 491 U40.5 U386 1832 213.9 01.3 78.2 05.1 021 48 0387 U40.5 102 31' 214.9 04:13:05 1832 05.1 78.2 0388 U40.5 102 29 04:13:10 1832 78.2 214.9 01.1 102 29 021 44 0569 1831 214.9 05.3 78.2 01.1 0390 1140.5 102 26 021 421 1831 214.9 04:13:19 78.2 01.1 05.1 021 40 U40.5 0391 1831 102 25 04:13:23 78.2 214.9 05.2 01.2 021 38 102 25 0392 1830 214.9 01.1 05.2 78.2 0393 U46.5 221 021 361 04:13:32 04:13:36 1830 102 01.0 05.1 78.2 021 351 U40.5 102 22' 102 19' U394 1821 214.9 05.2 78.2 Ū40.5 01.3 021 331 0395 1811 1802 04:13:41 214.9 01.0 05.1 78.1 021 31 ü396 U40.5 102 214.9 04:13:45 78.1 00.6 05.1 021 291 040.5 0397 17 1793 102 78.0 214.9 05.2 U4U•5 u398 00.5 102 021 27' 04:13:54 1783 214.9 05.2 78.0 00.3 0399 U40.5 021 261 04:13:59 05.2 78.0 040.5 0400

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 MSN NO BX6716	TAPE INS010	DAT 670		RT NO 00127	SIP NO 4S6X18	PKG NO 10000G	GMT 021238	INS NO H04F02	SCDM NO G06605
LINE	vZn	ROLL	РІТСН	ALT	HEAD	2 TIME	SPEED	LONG	LAT
0401	U4u.5	00.2	05.2	77.9	214.9	04:14:03	1764	102 131	021 24'
0402	040.5	00.1	05.2	77.9	214.9	04:14:07	1755	102 11'	021 24' 021 22'
0405	U40.5	00.0	05.2	77.8	214.9	04:14:12	1746	102 10'	021 20'
0404	U40.5	-00.1	04.9	77.8	214.9	04:14:16	1737	102 08'	021 19'
0405	U40.5	00.0	04.8	77.7	214.9	04:14:21	1729	102 07'	021 17*
0406	U40.5	-00.1	04.8	77.6	214.9	04:14:25	1720	102 06	021 19' 021 17' 021 15' 021 13' 021 12' 021 10'
0407	U4u.5	00.0	04.9	77.5	214.9	04:14:30	1712	102 05	021 13'
0408	U40.5	-00.2	04.9	77.4	214.9	04:14:34	1703	102 03	021 121
0409	U4u.5	-00-4	04.9	77.2	214.9	04:14:38	1695	102 02	021 10 × CAME / 12 0 / 1
0410	U=9.=	00.3	10.0	39.5	108.5	17:01:54	0536	;00 10	014 51
0411	U28.9	00.3	10.1	39.9	108.5	04:55:24	0532	100 11'	014 51
0412	U28•9	00.5	08.9	40.4	108.5	04:55:33	0529	100 12	014 50
0413	U28.9	01.2	05.1	40.6	108.5	04:55:42	0532	100 14' 100 15'	014 49*
J414	U28.9	0U.4	01.2	40.1	108.5	04:55:51	0547	100 16	014 49*
0415	U28.9	8.00	-00.8	39.0	108.5 108.5	04:56:00 04:56:09	0562 0583	100 18'	014 48*
0416	028.9	01.2	-04.0 -06.4	38•5 36•7	109.4	04:56:18	0611	100 19	014 48'
0417	U28.9	01.2	-07.6	34.5	109.9	04:56:28	0645	100 21'	014 47'
0418	U28 • 9	00.3	-05.5	32.5	109.9	04:56:37	0684	100 23'	014 46'
0419 0420	U28•9 U28•9	00.2	-02.3	31.0	109.9	04:56:46	0717	100 24'	014 46'
0420	u2a.9	-00.1	01.3	30.0	109.9	04:56:55	0738	100 26'	014 45
0422	U28.9	00.6	02.9	29.6	109.9	04:57:04	0751	100 28'	014 44*
0423	U28.9	00.7	04.1	29.6	109.9	04:57:14	0760	100 30'	014 44*
0424	U28.9	00.3	05.9	29.8	109.9	04:57:23	0765	100 32'	014 43'
0425	U28.9	00.5	04.8	30.2	109.9	04:57:32	0770	100 33'	014 42'
0426	U28.9	00.1	05.4	30.4	109.9	04:57:41	0777	100 35	014 41'
0427	U28.9	00.6	05.5	30.8	109.9	04:57:50	0784	100 37	014 41'
0428	U28.9	00.3	06.2		109.9	04:58:00	0790	100 39	014 40'
0429	028.9	00.4	06.5		109.9	04:58:09	0796	100 41	014 39'
<b>0430</b>	U28.9	00.4	06.7		109.9	04:58:18	0801	100 43'	014 39' 014 38'
0431	U28•9	00.6	06.4	32.9	109.9	04:58:27	0807	100 45' 100 47'	
0432	U28.9	00.4	07.0		110.3	04:58:36	0815	100 47	014 36*
0433	U28.9	00.6	07.2		109.9	04:58:46 04:58:55	0821 0829	100 49	
0434	U28.9	00.5	06.7		109.9 109.9	04:59:04	0838	100 53	014 35
0435	028.9	00.3	07.0		109.9	04:59:13	0847	100 55'	014 34*
0436	U28.9	00.7	06.8 06.8	-	109.9	04:59:22	0858	100 57	
0437	U28•9 U28•9	00.7	07.1		109.9	04:59:31	0868	100 59'	
0438	U28.9	00.5	07.5		109.9	04:59:40	0880	101 01'	014 32'
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0441	U28.9	01.1	08.2		109.9	04:59:59	0900	101 06'	014 30 •
0442	U28.9	-00.2	08.8		109.9	05:00:08	0910	101 08'	014 29'
0443	u2a.9	00.9	09.4		109.9	05:00:17	0920	101 10'	
0444	U28.9	00.9	08.1		109.9	05:00:26	0934	101 12'	
0445	U28.9	00.3	07.7		109.9	05:00:36	0948	101 15'	
0446	U28.9	8.00	07.6		109.9	05:00:45	0964	101 17	
0447	U28.9	00.5	0.80		109.9	05:00:54	0981	101 19	
0443	U28.9	00.8	07.6		109.9	05:01:03	0999	101 22'	
0449	U28.9	00.6	07.6		109.9	05:01:12	1020	101 24	
0450	U28.9	00.4	08.3	49.4	109.9	05:01:21	1039	101 27'	014 22'

Sin No				*	. * Şani	tized Copy A	opproved for R	elease 200	19/12/09 : CIA-I	RDP69B00041	R000600060001-6
Line V/n Roll PITCH ALT HEAD 2 11/8 SPEED LONG LAT  14951 Uch. 9 00.5 00.2 50.0 109.9 05:01:10 1060 101.29' 014.21'  14952 Uch. 9 01.1 06.1 52.6 11:0 05:01:10 1060 101.29' 014.21'  14953 Uch. 9 01.1 06.1 52.6 11:0 05:01:10 1061 101.39' 014.19'  14953 Uch. 9 01.1 06.1 52.6 11:0 05:01:10 105:01:10 101.39' 014.19'  14953 Uch. 9 01.0 05.5 53.5 11:5 05:01:10 11:0 101.39' 014.19'  14954 Uch. 9 01.0 05.5 53.5 11:5 05:01:10 11:0 101.39' 014.19'  14955 Uch. 9 01.0 05.5 53.9 111.5 05:01:10 11.0 11.39' 014.19'  14955 Uch. 9 01.6 06.0 53.7 11:5 05:01:21 11.0 11.0 11.39' 014.19'  14956 Uch. 9 01.6 06.0 53.7 11:5 05:02:24 12.0 11.0 11.0 11.39' 014.19'  14958 Uch. 9 01.6 06.0 53.7 11:5 05:02:24 12.0 11.0 11.1 11.0 11.29' 014.19'  14958 Uch. 9 01.6 06.0 53.7 11:5 05:02:44 12.9 101.4 11.1 11.1 11.1 11.1 11.1 11.1 11.					RT NO	SIP NO	PKG NO	GMT	INS NO	SCDM NO	
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UHBO   UEA 9   UBB   U	0458							1259	101 52'		
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0470       026.9       00.1       06.2       63.1       111.5       05:00:43       1482       102.35*       013.5*         0472       026.9       00.0       05.8       63.6       111.5       05:00:42       1482       102.35*       013.5*         0474       026.9       00.0       06.1       64.1       111.5       05:00:10       1507       102.39*       013.5*         0474       026.9       00.4       06.2       64.6       111.5       05:00:10       151.9       102.40*       013.5*         0475       026.9       00.3       06.2       66.6       55.5       111.5       05:00:10       151.9       102.40*       01.3       50.         0476       026.9       00.3       06.6       26.6       111.5       05:00:28       153.9       102.5*       103.3       10.5*         0479       028.9       00.3       06.0       66.4       111.5       05:00:37       1599       103.05*       103.4*         0480       028.9       00.1       04.7       66.8       111.5       05:00:56       1559       103.05*       103.4*         0480       028.9       00.0       06.0       67.3       111.5							05:04:24				
0471       U2e.9       00.3       05.8       63.6       111.5       05:00:42       1482       102 39'       013 54'         0473       U2e.9       00.0       06.1       64.1       111.5       05:00:50       1507       102 43'       013 52'         0475       U2e.9       00.4       06.2       64.0       111.5       05:00:10       1507       102 46'       013 51'         0475       U2e.9       00.2       06.8       65.0       111.5       05:00:10       1509       102 46'       013 51'         0477       U2e.9       00.3       06.2       66.0       111.5       05:00:31       1529       102 54'       013 48'         0477       U2e.9       00.3       06.2       66.1       111.5       05:00:37       1849       102 57'       013 47'         0480       U2e.9       -00.1       05.5       67.1       111.5       05:00:56       1559       103 05'       013 44'         0481       U2e.9       -00.4       06.0       67.7       111.4       05:00:65       1579       103 05'       013 44'         0482       U2e.9       00.0       06.0       67.7       111.4       05:06:23       1699 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>05:04:33</th><th></th><th></th><th></th><th></th></td<>							05:04:33				
0472         U28.9         00.0         06.1         64.1         111.5         05:06:15         162         439         013         52.           0474         U28.9         00.4         06.2         64.0         111.5         05:00:10         1519         102         44°         013         51.           0476         U28.9         00.2         06.2         66.0         111.5         05:00:19         1529         102         50°         013         50°           0477         U28.9         00.3         06.2         66.0         111.5         05:00:19         1529         102         54°         013         46°           0473         U28.9         00.3         06.0         66.4         111.5         05:00:37         1549         102         54°         013         46°           0474         U28.9         -00.1         05.5         67.0         111.5         05:00:56         1559         103         01'         013         45°           0480         U28.9         -00.1         05.5         67.1         111.5         05:00:56         1579         103         09'         13         42°           0482         U28.9         00.0							05:04:42				Control of the Contro
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0479       U28.9       -00.1       05.5       67.0       111.5       05:05:56       1569       103       05'       013       42'         U481       U28.9       -00.3       05.5       67.1       111.5       05:06:14       1589       103       13'       013       41'         U482       U28.9       -00.0       06.0       67.7       111.4       05:06:23       1599       103       16'       013       39'         U484       U28.9       -00.4       07.4       68.2       111.4       05:06:32       1609       103       20'       013       38'         U485       U28.9       -00.3       06.3       68.8       111.4       05:06:51       1627       103       28'       013       34'         U485       U28.9       -00.4       06.6       69.6       111.4       05:06:51       1627       103       28'       013       34'         U486       U28.9       -00.4       04.8       70.0       112.0       05:07:09       1652       103       36'       013       31'         U489       U28.9       -00.4       04.8       70.0       111.4       05:07:18       1665       103						111.5	05:05:46				and the second s
0480       U28.9       -00.3       05.5       67.1       111.5       05:06:05       15/9       103       03       13       113       113       10482       U28.9       00.0       06.0       67.3       111.5       05:06:14       1589       103       16'       013       39'         0483       U28.9       -00.4       06.0       67.7       111.4       05:06:32       1609       103       20'       013       38'         0485       U28.9       -00.3       06.3       68.8       111.4       05:06:42       1616       103       24'       013       36'         0486       U28.9       -00.3       06.6       69.6       111.4       05:06:51       1627       103       28'       013       34'         0486       U28.9       -00.0       04.9       69.9       112.0       05:07:00       1652       103       36'       013       31'         0489       U28.9       -00.5       06.1       70.0       111.4       05:07:18       1665       103       40'       013       30'         0490       U28.9       -00.5       06.1       70.0       111.4       05:07:07:16       1689       103						111.5					
0482       U28.9       00.0       06.0       67.3       111.5       05:06:14       1589       103 16'       013 39'         0483       U28.9       -00.4       07.4       68.2       111.4       05:06:32       1609       103 20'       013 38'         0485       U28.9       -00.3       06.3       68.8       111.4       05:06:142       1616       103 24'       013 36'         0486       U28.9       -00.4       06.6       69.6       111.4       05:06:51       1627       103 28'       013 34'         0486       U28.9       -00.4       04.9       69.9       112.0       05:07:00       1638       103 32'       013 33'         0487       U28.9       -00.4       04.8       70.0       112.0       05:07:09       1652       103 36'       013 31'         0489       U28.9       -00.5       06.1       70.0       111.4       05:07:18       1665       103 36'       013 31'         0491       U28.9       -00.5       06.1       70.0       111.5       05:07:27       1677       103 44'       013 28'         0492       U28.9       -00.2       06.5       71.0       112.0       05:07:57       1677							05:06:05				
0483       U28-9       -00.4       06.0       67.7       111.4       05:06:23       1609       103.20*       013.38*         0484       U28-9       -00.3       06.3       68.8       111.4       05:06:42       1616       103.24*       013.36*         0485       U28-9       -00.4       06.6       69.6       111.4       05:06:51       1627       103.28*       013.34*         0486       U28-9       00.0       04.9       69.9       112.0       05:07:00       1638       103.36*       013.31*         0487       U28.9       00.0       04.9       69.9       112.0       05:07:10       1638       103.40*       013.30*         0489       U28.9       -00.4       04.8       70.0       111.4       05:07:18       1665       103.40*       013.28*         0490       U28.9       -00.5       06.1       70.0       111.5       05:07:27       1677       103.44*       013.28*         0491       U28.9       -00.2       06.9       70.2       111.5       05:07:36       1689       103.48*       013.26*         0492       U28.9       -00.1       06.4       70.6       111.5       05:07:55       1714						111.5					
0484       028.9       -00.4       07.4       68.2       111.4       05:06:32       1609       103 24*       013 36*         0485       028.9       -00.3       06.3       68.8       111.4       05:06:42       1616       103 24*       013 36*         0486       028.9       -00.4       06.6       69.9       111.2       05:07:00       1638       103 32*       013 33*         0487       028.9       -00.4       04.8       70.0       112.0       05:07:09       1652       103 36*       013 31*         0488       028.9       -00.4       04.8       70.0       111.4       05:07:18       1665       103 40*       013 30*         0489       028.9       -00.2       06.9       70.2       111.5       05:07:18       1665       103 40*       013 30*         0490       028.9       -00.2       06.9       70.2       111.5       05:07:36       1689       103 48*       013 28*         0491       028.9       00.1       06.4       70.6       111.5       05:07:36       1689       103 48*       013 25*         0492       028.9       00.2       05.2       71.0       112.0       05:07:46       1701						111.4					and the second of the second o
0485       028.9       -00.3       06.3       68.8       111.4       05:06:42       1616       103.24*       013.34*         0486       028.9       -00.4       06.6       69.6       111.4       05:06:51       162.7       103.28*       013.33*         0487       028.9       00.0       04.9       69.9       112.0       05:07:00       1638       103.32*       013.33*         0489       028.9       -00.4       04.8       70.0       112.0       05:07:109       1652       103.36*       013.30*         0489       028.9       -00.5       06.1       70.0       111.4       05:07:18       1665       103.40*       013.30*         0490       028.9       -00.5       06.1       70.0       111.5       05:07:27       1677       103.44*       013.28*         0491       028.9       00.1       06.4       70.6       111.5       05:07:36       1689       103.48*       013.26*         0492       028.9       00.2       05.2       71.0       112.0       05:07:75       1714       103.52*       013.25*         0493       028.9       -00.6       05.8       71.3       112.0       05:08:03       1728						111.4					
0486 U28.9						111.4					
0487         U28.9         00.0         04.9         69.9         112.0         05:07:09         1652         103 36'         013 31'           0488         U28.9         -00.4         04.8         70.0         111.4         05:07:19         1652         103 40'         013 30'           0490         U28.9         -00.5         06.9         70.2         111.5         05:07:27         1677         103 44'         013 28'           0491         U28.9         -00.2         06.9         70.2         111.5         05:07:36         1689         103 48'         013 26'           0492         U28.9         00.1         06.4         70.6         111.5         05:07:36         1689         103 48'         013 26'           0493         U28.9         -00.6         05.2         71.0         112.0         05:07:46         1701         103 52'         013 25'           0494         U28.9         -00.6         05.8         71.3         112.0         05:08:04         1728         104 00'         013 22'           0495         U28.9         -01.0         07.1         71.8         112.0         05:08:03         1739         104 05'         013 20'           0496				06.6	69.6				7 1 7 4 2 2 2		
0488       U28.9       -00.4       04.8       70.0       112.0       05:07:19       1632       103.30       104.00       103.20			00.0	04.9	69.9						and the second s
0489				04.8	70.0						
0490				06.1	70.0						
0491 028.9 00.1 06.4 70.6 111.5 05:07:36 1701 103 52, 013 25, 01492 028.9 00.2 05.2 71.0 112.0 05:07:55 1714 103 56, 013 23, 01494 028.9 -00.6 05.8 71.3 112.0 05:08:04 1728 104 00, 013 22, 0495 028.9 -01.0 07.1 71.8 112.0 05:08:13 1739 104 05, 013 20, 0495 028.9 -01.0 07.1 71.8 112.0 05:08:13 1739 104 05, 013 20, 0496 028.9 00.1 07.0 72.2 112.0 05:08:22 1742 104 09, 013 18, 013 16, 014 09, 015 08, 015 0			-00.2	06.9	70.2						
0492			00.1	06.4	70.6						
0493			00.2	05.2	71.0						
0494     028.9     -00.6     06.2     71.4     112.0     05:08:04     1729     104.05     013.20       0495     028.9     -01.0     07.1     71.8     112.0     05:08:13     1739     104.05     013.18       0496     028.9     00.1     07.0     72.2     112.0     05:08:22     1742     104.09     013.18       0497     028.9     01.1     07.0     72.8     112.0     05:08:31     1743     104.13     013.16       0493     028.9     01.0     06.9     73.4     112.0     05:08:50     1744     104.17     013.15       0499     028.9     00.1     07.1     74.1     113.0     05:08:50     1747     104.21     013.13       0499     028.9     00.1     07.1     74.1     113.0     05:08:59     1747     104.26     013.11			-00.6	05.8							
0495 028.9 -01.0 07.1 71.8 112.0 05:08.13 1742 104 09, 013 18, 0496 028.9 00.1 07.0 72.2 112.0 05:08:22 1742 104 09, 013 16, 0497 028.9 01.1 07.0 72.8 112.0 05:08:31 1743 104 13, 013 16, 0497 028.9 01.0 06.9 73.4 112.0 05:08:40 1744 104 17, 013 15, 0499 028.9 00.1 07.1 74.1 113.0 05:08:50 1747 104 21, 013 13, 0499 028.9 00.1 07.1 74.1 113.0 05:08:50 1747 104 21, 013 13, 05:08:50 1747 104 21, 013 13, 05:08:50 1747 104 21, 013 13, 05:08:50 1747 104 21, 013 11, 05:08:50 1747 104 21, 0		U28.9	-00.6	06.2						013 20	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-01.0								
0497 028.9 01.1 07.0 72.8 112.0 05:08:11 1744 104 17* 013 15* 0493 028.9 01.0 06.9 73.4 112.0 05:08:50 1747 104 21* 013 13* 0499 028.9 00.1 07.1 74.1 113.0 05:08:50 1747 104 21* 013 13* 0499 028.9 00.1 07.1 74.1 113.0 05:08:59 1747 104 26* 013 11*			00.1								
0496 028.9 01.0 06.9 73.4 112.0 05:08:50 1747 104 21 013 13 0499 028.9 00.1 07.1 74.1 113.0 05:08:59 1747 104 26 013 11 013 12 013 11 013 12 013 13 013 12 0		U28.9									
0499 U28-9 00-1 07-1 74-1 113-0 05:08-59 1747 104-26, 013 11,			01.0								
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	0500	U28•9	-00.7	7 07.2	2 74.7	111.9	03.00.3	J - 1 1 1	:		

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07 איב. 1370718	TAPE 1NS010	0AT 670		RT_NO _	SIP NO 4S6X18	PKG NO. 10000G	GMT 021238	INS NO H04F02	SCDM NO G06G05			 <del></del>		
LÎNE	V/H	RULL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT					
0501	028.9	00.8	06.6	75.1	111.9	05:09:08	1748	104 30	013 10					
	U28.9	-00.1	06.4	75.5	111.9	05:09:17	1749	104 34	013 08					
0502		00.4	06.2	75.6	111.9	05:09:26	1750	104 38	013 06					
0503	U28•9	00.4	06.2	75.7	111.4	05:09:36	1751	104 43'	013 05					
0504	U28.9		06.2	75.8	111.4	05:09:45	1752	104 47	013 03'					
0505	U28.9	00.4			112.0	05:09:54	1752	104 51'	013 01'					
0506	U28.9	00.6	06.0	75.8		05:10:03	1753	104 55	013 00					
0507	U28.9	00.8	06.2	75.7	112.0	05:10:03	1753	104 59	012 58'					
0508	U28.9	00.7	06.0	75.7	112.0		1753	105 04	012 56					
0509	U28.9	00.5	06.0	75.7	112.0	05:10:21		105 08	012 55					
0510	028.9	00.7	06.2	75.7	112.0	05:10:30	1754		012 53					
0511	U28.9	00.2	06.0	75•7	112.0	05:10:40	1754	105 12						
0512	U28.9	00.4	06.2	75.7	112.0	05:10:48	1753	105 16'	012 51		and the second		 	
0513	U28.9	00.2	06.2	75.7	112.0	05:10:58	1752	105 20	012 50					
0514	U28.9	-13.1	06.0	75.7	111.4	05:11:07	1750	105 24	012 48					
U515	U28.9	-31.2	06.1	75.8	105.8	05:11:16	1748	105 29'	012 46					
0516	U28.9	-30.6	05.9	75.8	102.9	05:11:25	1742	105 33'	012 45					
0517	u28.9	-28.9	05.8	75.8	026.9	05:15:13	1770	107 09'	013 25					
0518	U26.9	-29.6	05.8	75.8	023.5	05:15:22	1772	107 11'	013 29'					
0510 0519	U28.9	-30.2	06.0	75.9	019.0	05:15:32	1775	107 13'	013 33'					
	U28.9	-30.3	05.8	75.9	017.4	05:15:41	1776	107 15'	013 37					
0520		-25.8	05.9	76.0	014.4	05:15:50	1777	107 16'	013 41'					
0521	U28.9	-28.7	05.5	75.9	011.4	05:15:59	1779	107 18'	013 46'					
0522	U28.9	-29.1	05.4	75.9	008.6	05:16:08	1781	107 19	013 50					
0523	U2a•9			75.9	005.3	05:16:17	1783	107 191	013 55'					
0524	U28.9	-29.6	05.7			05:16:26	1782	107 201	013 59					
0525	U28.9	-28.8	05.7	75.8	001.9	05:16:36	1782	107 20'	014 04					
0526	U28.9	-27.8	05.7	75.7	059.9		1783	107 201	014 08					
0527	U28.9	-28.5	05.7	75.6	356.5	05:16:45		107 20	014 13'					
0528	u28•9	-29 • 1	05.6	75.6	353.4	05:16:54	1783		014 17					
0529	u28•9	-29.0	05.9	75.6	350.5	05:17:03	1784	107 19'						
0530	U28•9	-29.3	05.7	75.5	347.0	05:17:12	1785	107 19	014 22					
0531	U28.9	-28.7	06.0	75.5	343.9	05:17:21	1786	107 18	014 26					
0532	U28.9	-28.9	06.1	75.5	340.9	05:17:30	1787	107 16'	014 31'					
0533	U28.9	-28.9	06.1	75.6	337.9	05:17:40	1787	107 15	014 35					
0534	U28.9	-28.2	05.9	75+6	334.9	05:17:49	1788	107 13	014 39					
0535	U28.9	-28.4	05.9	75.7	331.6	05:17:58	1789	107 11'	014 44*					
0536	U28.9	-28.7	05.9	75.8	328.9	05:18:07	1789	107 09'	014 48					
0537	U28.9	-28.5	06.1	75.8	325.9	05:18:16	1789	107 07'	014 52					
0538	U28.9	-29.0	05.7		322.6	05:18:26	1791	107 04	014 55					
	U28.9	-29.4	05.7	75.8	319.4	05:18:35	1796	107 01'	014 591					
0539		-30.4	05.7		316.4	05:18:44	1802	106 58'	015 031					
0540	U28.9	-24.4	05.8		313.4	05:18:53	1805	106 551	015 06		P			
0541	U26.9			75.6	313.4	05:19:02	1803	106 52	015 091		- Jan on			
0542	U28•9	-05.6				05:19:07	1803	106 50	015 11'	_	yr 10 11 <b>2 •</b> 1 − 11 1			
0543	U28.9	-01.1	06.5		314.0		1802	106 48'	015 13'					
ü544	C28.6	00.9			314.0	05:19:12	1802	106 46	015 15		Date 10 12			
0545	U28•7	02.2			314.0	05:19:18		106 44	015 17		12.5 w. 12			
<b>U</b> 546	U28•9	03.1			314.0	(05:19:24			021 09		are tend			
0547	U29.0	00.8	04.8		211.9	05:44:52		101 49'						
ບວິ48	U29.0	00.6	06.8		064.4	06:43:30	1751	104 52	017 24	- 4	and a Iron!			
<b>0549</b>	U28.6	00.8	06.8	75.2	064.4	06:43:31	1750	104 52	017 24					
0550	C28.7	60.8		75.4	064.4	06:43:38	1747	104 55'	017 26					
	•													
										11 100				

				* Sanit	tized Copy A	pproved for Re	elease 2009	9/12/09 : CIA-l	RDP69B00041R0006	60006	0001-6			
MSN NÛ BX6718	TAPE INS01	DAT		RT_NO 00127	SIP NO 456X18	PKG NO 10000G	GMT 0 <b>21</b> 238	INS NO H04F02	SCDM NO G06G05				 	
LINE	v/n	ROLL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT					
								107	018 37 € 4	c. f.		1.		
0551	U28.8	29.9	06.0	77.7	094 • 4	06:50:02 06:50:11	1757 1757	107 54' 107 59'	018 37'	4				
0552	U28•7	27.7 10.5	06.2 06.2	7 <b>7 •</b> 8 7 <b>7 •</b> 8	097•4 097•4	06:50:11	1759	108 03	018 36*					
0553 0554	U28.8 U28.7	04.4	06.3	77.8	097.4	06:50:29	1763	108 08'	018 36'					
0555	U28.8	01.0	06.2	77.8	097.4	06:50:38	1768	108 13'	018 35'					
0556	U28.7	-00.8	06.2	77.8	097.4	06:50:48	1772	108 18	018 35'					
0557	U28.8	-01.9	06.2	77.8	097.4	06:50:57	1777	108 22'	018 34' 018 33'					
0558	U28.7	-02.4	06.4	77.8	,096 • 4	06:51:06 06:51:16	1781 1785	108 27' 108 32'	018 33'					
u559	U28.8	-02.6 -02.6	06.1 06.3	77•8 77•8	096•4 095•9	06:51:25	1790	108 37	018 32'					
0560	U28•8 U28•8	-02.5	06.1	77.8	095.9	06:51:34	1794	108 41'	018 32'					
056 <b>1</b> 0562	U28.8	-02.5	06.1	77.8	095.9	06:51:43	1799	108 46	018 31'					
0563	028.8	-03.1	06.1	77.9	095.4	06:51:52	1802	108 51'	018 30'					
U564	U28.7	-00.9	06.1	77.9	095.4	06:52:02	1803	108 56	018 30					
<b>0565</b>	U28.8	-00.8	06.3	78.0	095.4	06:52:11	180'	109 01'	018 29' 018 29'					
0566	U28.7	-00.8	06.2	78.0	095.4	06:52:20	1804 1805	109 05' 109 10'	018 29'					
0567	U28 • 8	-01.4	06.4 06.4	78.U 78.1	095•4 095•4	06:52:29 06:52:38	1805	109 15	018 28'					
0568 0569	U28•7 U28•8	-01.6 -01.7	06.1	78.2	094.4	06:52:48	1806	109 20	018 28'					
0570	U28.7	-00.9	06.4	78.2	094.4	06:52:57	1805	109 25	018 27'					
0571	U28+8	-60.6	06.2	78.2	094.4	06:53:06	1805	109 29	018 27'					
U572	U26.7	-00.6	06.1	78.3	094.4	06:53:15	1805	109 34	018 26					
0573	628.7	-00.3	06.4	78•4	094.4	06:53:24	1805	109 39' 109 44'	018 26' 018 25'					
U574	U28.8	-00.5	06.3	78 • 4	094•4 094•4	06:53:33 06:53:42	1804 1803	109 44	018 25'					
0575	U28.8	-00.1 00.0	06.1 06.3	78•4 78•5	094.4	06:53:52	1801	109 53	018 25'					
0576 0577	U28.8 U28.7	00.1	06.3	78.5	094.4	06:54:01	1800	109 58	018 241					
u57a	U28.8	-00.6	06.1		094.4	06:54:10	1800	110 03*	018 24					
0579	028.7	-00.4	06.1	78.6	094.4	06:54:19	1799	110 08'	018 23'					
0580	028.7	-00.6	06.1	78.6	094•4	06:54:28	1799	110 12	018 23					
0581	U28.8	-00.5	06.2	78.6	094.4	06:54:37	1799 1799	110 17' 110 22'	018 23' 018 22'					
0582	028.7	-00.4	06.1	78.7	094 • 4	06:54:46 06:54:56	1799	110 27	018 22'					
0583	U28+8	-00.2 -00.3	06.1 06.3	78•7 78•7	094 • 4 094 • 4	06:55:05	1798	110 31	018 21'					
0584 0585	U28.7 U28.8	-00.3	06.0	78.7	094.4	06:55:14	1797	110 36'	018 21'					
0586	U28.8	-00.6	06.0	78.7	094.4	06:55:23	1797	110 41'	018 20'					
0587	U28.7	-00.2	06.2	78.7	094.4	06:55:33	1797	110 46'	018 20'					
0588	U28.8	-00.3	06.0	78.7	094.4	06:55:42	1797	110 51	018 201					
0589	U28.8	-00.5	06.0		094.4	06:55:51	1798	110 55' 111 00'	018 19' 018 19'					
J59U	U28.7	-00.6	06.2		094 • 9	06:56:00 06:56:09	1798 1799	111 05	018 18					
0591	U28.7	-00.7 09.5	06.2 06.1		095 • 4 095 • 4	06:56:18	1800	111 10	018 18'					
0592 0593	U28.8 U28.7	-00.5	06.1		095.4	06:56:28	1800	111 14'	018 18'					
0594	U28.7	-00.3	06.2		095.4	06:56:37	1801	111 19'	018 17'					
0595	U28.8	-00.4	06.1		095.4	06:56:46	1801	111 24	018 17'					
0596	U28.8	-00.3	06.3		095.4	06:56:55	1804	111 29'	018 16'					
0597	U28.8	-00.3	06.3		095.4	06:57:05	1806	111 34' 111 39'	018 16' 018 15'					
0598	U28 • 8	00.1	06.1		095 • 1	06:57:14 06:57:23	1808 1811	111 43	018 15'					
0599	U28.8	-00.1 -00.2	06.1 06.3		095.4 095.4	06:57:32	1813	111 48	018 15'					
0000	U28•8	-00•2	00.0	1010										
				* * *	TOP SECR	ET * * *								
									· mage in					

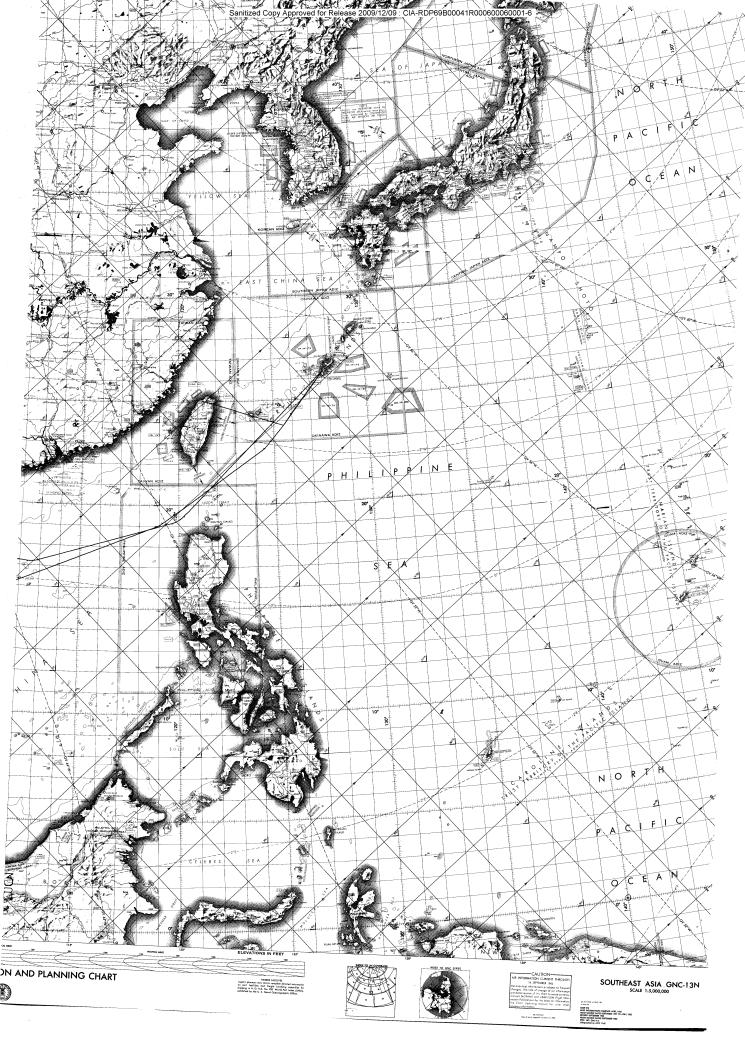
							elease 2009	9/12/09 : CIA-F	RDP69B00041R	000600060001-6		
				* * *	TOP SECKE	T * * *						
MSN I		۵AT 670 م		RT NO	SIP NO 456X18	PKG NO 10000G	GMT 021238	INS NO H04F02	SCDM NO G06G05			
DAG!	10 1030.	10 070										
LINE	V/H	ROLL	PITCH	ALT	HEAD	Z TIME	SPEED	LONG	LAT			
			3: 7	70.0	00E #	06:57:41	1815	111 53'	018 14			
0601	028.8	-00.3	06.3	78.9	095.4		1817	111 58'	018 14'			
0602	u28.8	00.1	06.1	78.9	095.4	06:57:50	1818	112 03	018 13			
0603	U28•8	00.3	06.1	79.0	095.4	06:58:00		112 07'	018 13			
0604	U28•8	-00.1	06.3	79.0	095.4	06:58:09	1820		018 12			
0605	U28 • 8	00.1	06.1	79.1	095•4	06:58:18	1822	112 12'				
J606	U28.8	00.2	06.3	79.2	095.4	06:58:27	1823	112 17'	018 12'			
0607	U28.8	-02.4	06.2	79.2	095.4	06:58:36	1824	112 22	018 12'			
0608	U28.8	-30.0	05.8	79.3	090.9	06:58:45	1824	112 27'	018 11'			
0609	U28 · 8	-31.4	06.1	79.4	087.4	06:58:54	1820	112 31'	018 11			
0610		-30.6	06.2	79.4	084.4	06:59:03	1816	112 36'	018 11'			
0611		-28.6	06.1	79.4	081.9	06:59:12	1813	112 41'	018 11'			
0612		-28.6	06.0	79.4	078.9	06:59:22	1812	112 46'	018 12	and the same of the		
0613		-29.0	06.0	79.4	076.4	06:59:31	1811	112 51'	018 13'	VI 17/		
0614		00.5	-00.2	01.0	298.4	07:56:39	0006	127 46'	027 04	A .		
0615		00.5	-00.2	01.0	298.4	07:56:48	0006	127 461	027 041	after the day	MODE NATI	
0616		00.5	-00.2		298.4	07:56:57	0006	127 46	027 041	7	199	
0617		00.5	-00.2		298.4	07:57:06	0006	127 46	027 041	- 2055,6/	MODINA C	+ tex
0017	020.0	30.3	3012					w		1000101	107	
										· · · ·	107 VM	

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\* \* \* TOP SECRET \* \* \*

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ECRET
                           SECRET *****
                               6X6718
               MISSION IDENT
001
         COMPUTER RUN IDENT
002
                               30 AUG 67
          COMPUTER RUN DATE
003
               TAKE-OFF DATE
                               31 AUG 67
004
                                2 HR 40 MIN ZULU
          MSN/RTE START TIME
005
            TURN RADIUS DATA
TAKE-OFF WEIGHT
DEPARTURE PT
                               30.0 DEGREES BANK
006
                               105700 LBS
007
                               2621N 12746E
008
     BS CANNED RTE TWENTY B
009
     FINAL FLIGHT PLAN FOR BX6718
FLIGHT PLAN FOR PRIMARY AIRCRAFT
010
011
     THIS ROUTE USES SURE HIT AND STEEL BRIDGE AR AREAS
                                                                                                               GND
                                                                                                                    GND
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            2419.0N 12558.0E
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      PAUL 1930.8N 11944.3E
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                                                              -00 234
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             1906.7N 11909.6E
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       INS TURN POINT 1900.0N
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                                           068/047
             1855.9N 11848.7E
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      PB02
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             1703.4N 11356.5E
 J28
       PC01
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 029
             1548.8N 11055.0E CC
                                             ROLL IN 110.8 NM PRIOR
       INS TURN POINT 1504.0N 10910.0E
 030
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                                                               -01 351
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             1653.0N 10850.1E
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033 034	KLS6	END	SEGMENT LONG	FC	<b>1</b> C	WIND DIR/VEL	DFT TH COR	VAR	AIR	END ALT PRS/TRU	МАСН	PC AB	KEAS	TAS	GND	GND
0.35	PEOL		1832.2N 10832.UE	ပ္ပ	350	088/065	+02 352	-00 352	-54	789/796	3.10	09	351	1787	1789	84
036	SNI	TURN POINT 1854	T 1854.0N		10828.0E	E ROLL IN	22.1	NM PRIOR								
100	PE02		1911.0N 10812.8E	ပ္သ	320	088/065	+02 322	-00 322	-54	791/798	3.10	09	348	1787	1820	43
038	PFO1		2154.4N 10542.9E	ပ္ပ	319	088/075	+02 321	-00 321	-53	800/807	3.10	09	344	1791	1831	216
620		INS TURN POINT	T 2314.0N		10427.0E	E ROLL IN	106.1	NM PRIOR								
040	PFUZ		2148.6N 10318.9E	ပ္	216	088/075	-02 214	-00 214	-52	807/814	3.10	09	338	1795	1835	153
140	P601		2007.1N 10200.2E	3	216	088/075	-02 214	-00 214	-52	813/821	3,10	0.9	333	1795	1834	125
042	PHOI		1720.UN 09955.UE	รา	215	087/063	-03 212	-00 212	44-	290/307	1.92	0	365	1055	1001	205
045	FIUI	1700.0N	09940.UE	IJ	216	067/022	-01 215	-00 215	-28	300/317	0.88	0	331	537	555	25
440	PJ01	1620.0N	09940.0E	AR	180	067/022	-02 178	-00 178	-29	300/317	0.80	0	298	487	495	40
045	XAOI	1541.2N	1541.2N 10003.1E	200	150	069/028	-03 147	-00 147	-39	383/405	0.85	. 09	287	507	502	45
046	XB01	1516.0N	10018.UE	SO	150	067/022	-02 148	-00 148	-27	200/210	0.88	0-	334	538	534	56
740	YAU1	1308.3N 10051	10051.1E	သ	160	069/028	-03 157	-00 157	-41	394/416	0.85	09	282	504	504	204
840	YBUI	1241.0N	1241.0N 10101.UE	SO	160	069/028	-03 157	-00 157	14	300/317	0.88	0	292	522	522	59
040	PKOI	1415.0N	09940.0E	AR	180	067/022	-02 178	-00 178	-29	300/317	0.80	0	298	487	495	125
020											:					
TS0	KAUT	1205.8N	1205.8N 10448.ZE	7	113	087/060	-02 111	-00 111	-76	753/760	1.84	0-	369 1	1006	950	327
052	RB01	1152.0N 10520.0	10520.UE	၁	114	088/072	-01 113	-01 112	-56	755/762	3.10	09	378 1	1779	1708	34
053	INS 1	INS TURN POINT	T 1130.3N		10609.7E	ROLL IN	53.3	NM PRIOR								
054	I SNT	INS TURN POINT	T 1248.0N		10724.2E	ROLL IN	53.3	NM PRIOR								
055	KB02	1335-IN 10658.7	10658.7E	၁၁	332	088/072	+02 334	-01 333	-55	764/771	3.10	09	374 1	1783	1808	185
050	RC01	1433.0N 10627.0	10627.0E	ည	332	088/072	+02 334	-01 333	-55	766/773	3.10	09	369 1	1783	1808	99
057	KU01	1453.7N 10606.9	10606.9E	၁၁	317	088/073	+02 319	-01 318	155	768/775	3.10	09	367 1	1783	1825	28
950	INS I	INS TURN POINT 1518.	T 1518.0N	105	10543.UE	ROLL IN	33.5	NM PRIOR								
690	KOOS	1551.6N 10542.7	10542.7E	22	360	088/073	+02 002	-01 001	-54	771/778	3.10	09	366 1	1787	1779	49

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GND	300	6			204	114	205	25	0+	45	59	204	59	125		327	149		35	264		30	300	100	
GND	1779	1783			1829	1846	1086	555	495	504	536	506	524	495		948	1710		1705	1714		1724	1725	1728	
TAS	1787	1791			1791	1791	1052	537	487	209	539	202	524	487		1006	1783		1783	1783		1783	1787	1783	
KEAS	359	354			350	343	370	331	298	292	339	287	297	298		369	376		373	367		361	355	346	
PC AB	09	09		:	09	09	0	0	0	9	°	09	0	î		0	09		09	60		09	9	0.9	
MACH	3.10	3.10			3.10	3.10	1.92	0.88	0.80	0.85	0.88	0.85	0.88	08*0		1.84	3.10		3.10	3.10		3.10	3.10	3.10	
END ALT PRS/TRU	784/791	784/791			794/801	799/807	290/307	300/317	300/317	369/390	200/210	380/402	300/317	300/317		753/760	760/767		761/768	773/780		775/780	789/796	793/800	
AIR TEMP	124	-53			-53	-53	-75	-28	-29	-37	-26	-39	-39	129		92-	155		-22	155		-55	154	-55	
VAR MH	-00 005	-00 005	NM PRIOR	NM PRIOR	-00 213	-00 213	-00 210	-00 215	-00 178	-00 147	-00 148	-00 157	-00 157	-00 178		-00 067	-00 068	NM PRIOF	<b>460 00-</b>	-01 094	NM PRIOR	-01 072	-00 073	<b>+20 00-</b>	NM PRIOR
DFT TH COR	+02 005	+02 005	58.8	58.8	-02 213	-02 213	-03 210	-01 215	-02 178	-03 147	-02 148	-03 157	-03 157	-02 178		+01 067	+01 068	17.8	ħ60 00+	+00.00+	15.3	+00 073	+00 073	+00 00+	21.2
WIND DIR/VEL	088/073	088/074	E ROLL IN	E ROLL IN	088/074	077/084	087/062	067/022	067/022	069/027	067/021	069/028	069/028	067/022		090/180	088/072	E ROLL IN	088/072	088/063	E ROLL IN	082/053	082/056	640/890	E ROLL IN
10	360	360	539.46	338.3E	215	215	213	216	180	150	150	160	160	180		990	190	729.0E	960	095	239.0E	073	073	074	000.0E
FI C	2	S	10	10	၁၁	၁၁	DS	E	AR	၁၁	SO	သ	CS	AR		CL	သ	10	၁	သ	11	၁၁	၁၁	ပ္	12
END SEGMENT	2051.4W 10540.1E	2100.0N 10539.6E	INS TURN POINT 2158.8N	INS TURN POINT 2233.8N	2145.8N 10301.dE	2012.0W 10152.0E	1720.0N 09955.UE	1700.0N 09940.UE	1620.0N 09940.JE	1541.2N 10003.1E	1516.0W 10018.0E	1308.3N 10051.1E	1241.0N 10101.0E	1415.0N 09940.UE		1629.4N 10448.9E	1728.1N 10711.8E	INS TURN POINT 1735.0N	1733.7N 10747.7E	1711.5N 11223.0E	INS TURN POINT 1710.0N	1714.6N 11254.4E	1840.5W 11756.4E	1907.4N 11938.3E	INS TURN PCINT 1913.0N
RL SG	KE 01	HE 02	LSNT	TINS	KE 03	RFOL	K601	KHOT	R101	XAUL	XBUT	YAOI	Youl	KUOT		SAUL	SBOL	SNI	2088	2001	T SMT	2005	5001	S0.05	INS
000 061	062	063	900	0.65	990	067	ეიც	690	070	170	270	073	074	d75	076	770	970	620	080	081	082	083	חמק	085	UBG

	6ND DST	45	300	29	220
	GND	1731	1735	1745	906
	TAS	1783	1 1787 1	1783	096
:	KEAS TAS	344	338	331	370
	PC AB	09	09	09	9
-	МАСН	3.10	3.10	3.10	1.76
-	END ALT MACH PRS/TRU	068/050 +01 045 -00 045 -55 795/802 3.10 60 344 1783 1731 42	CC 044 068/050 +01 045 -00 045 -54 809/816 3.10 60 338	045 063/033 +00 045 +01 046 -55 812/819 3,10 60 331 1783 1745 67	078/061 +02 048 +02 050 -77 200/212 1.76 -0 370 960
	TH VAR MH AIR TEMP	-55	-54	-55	-77
	Ξ.	045	045	940	020
	VAR	00-	00-	+01	+05
	Ξ	045	045	045	048
	DET	+01	+01	+00	+02
	FC TC WIND DIR/VEL	068/050	068/050	063/033	078/061
	10	540	044	045	04.0
ı	n O	22	S	) J	S
	SEGMENT LONG	1928.4N 12015.6E	2302.4N 12401.0E	2349.6N 12453.0E	2622.0N 12748.0E
	LAT	1928.	2302.	2349.	
	KLS6	SD03	090 SEUL	SE02	SF 0.1
	087 088	089	060	150	92

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5 E C R E T \*\*\*\*\* S E C R E T \*\*\*\*\* \*\*\* T 0 P SECRET \*\*\*\*\* \*\*\*\*\* T O P S E C R E T \*\*\*\*\* 001 002 003 004 006 007 DTG MIN T/O FUEL 22.0 800 009 U10 011 012 GROSS ACCUM DIST SEG ACCUM TIME FUEL SUN 013 KLSG DIG RTE-MISSION TIME ROUTE MISSION WGT ANG **U14** LEVEL 0+12.8 0+12.8 0252.82 98200 42.5 14.6 71 147 0.8 291 015 AAU1 66 12.8 72 293 ARCP 0+20.9 0300.9Z 96070 12.9 149 0.9 AB01 156 08.1 0+20.9 40.4 017 ACQ1 197 197 04.8 0+25.7 0+25.7 0305.72 94900 39.2 11.8 73 150 0.9 296 FUEL DECSN TO KADENA 367 20.8 0+20.8 0+46.4 0326.42 89547 33.8 8.0 176 0.7 018 AAUL 29 367 KADENA TACN 73 180 0.7 140 0+49.7 0329.72 89077 33.4 7.5 019 XB01 Ü 396 396 03.3 0+24.1 416 0+24.1 0+49.7 0329.72 88733 33.0 7.4 73 159 0.8 229 TO TAO YUAN 020 YAUI 29 0+52.7 0332.72 88263 32.6 6.9 160 0.8 TAO YUAN Y301 Ü 445 03.0 0+27.0 445 021 0+35.9 0315.92 89400 75 END AR 022 A001 379 284 284 10.3 0+35.9 33.7 6.3 153 1.0 294 END AIR ONLOAD 33600 POUNDS. 123000 67.3 56.0 MOR TO CONTINUE 22329 LBS. 023 0+54.6 0334.6Z 100500 33.5 327 0+18.6 18.6 024 PAGI 52 0+55.9 0335.9Z 99686 32.8 78 144 1.2 270 44.0 025 PB01 11 368 652 01.3 0+20.0 u26 0+56.7 0336.72 99196 43.5 32.4 78 143 254 P802 391 675 00.7 0+20.7 027 000 93477 27.3 78 129 241 1+06.5 0346.52 37.8 1.4 PC01 975 09.8 0+30.6 028 300 691 24.2 77 120 234 029 PC02 111 088 1164 06.2 U+36.8 1+12.7 0352.72 90044 34.3 1.5 030 123 0+42.0 1+18.0 0358.0Z 86804 31.1 21.4 76 1.3 131 PCU3 123 1037 1321 05.3 031 21.1 76 124 1.3 132 COMMON PT 106 1054 1339 00.6 0+42.6 1+18.5 0358.5Z 86505 30.8 032 PD01

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059	058	057	056	055	054	ინა	052	051	ບຣັບ	640	Ú48	047	046	040	++0	043	042	041	040	039	บวัธ	U37	036	035	033 034	
ND02		T00x	KC01	KB02			RBUL	KAU1	END AIR	であるよ	TOAK	YA01	TOBY	KAUL	TOGA	101	PH01	PGUI	PF 0.2		PF01	PEOZ		PEOI	RLSG L	*
367		34	62	128			<u>ប</u>	87	REFUEL	# <b>1</b> 5	c	29	c.	29	125	165	N.	230	355		106	322		N N	D16	* * * *
705		640	612	546			361	327	i.	2070	2178	2149	2019	1990	1945	1905	1880	1675	1550		1397	1181		1138	ACCUM DIST KTE-MISSiON	C P
3059		2995	2967	2901			2716	2682	ONLOAL	2355	2462	2433	2303	2274	2229	2189	2165	1960	1834		1681	1465		1422	NOTS LSI	S
02.2		00.9	02.2	06.1			01.2	20.7	∿ 57581	15.2	03.3	24.3	03.3	05.4	04.9	02.7	11.3	04.1	05.0		07.1	01.4		02.8	TIME	C R E
0+33.3		0+31.1	0+30.2	0+28.0			0+21.9	0+20.7	81 POUNDS	1+37.0	0+27.6	0+24.3	0+08.6	0+05.4	1+21.8	1+17.0	1+14.3	1+03.0	0+58.9		0+53.9	0+46.8		0+45.4	ACCUM TIME ROUTE MISSI	T *****
2+46.2		2+44.0	2+43.1	2+40.9			2+34.8	2+33.6	)S.	2+12.9	2+25.3	2+22.0	2+06.4	2+03.1	1+57.7	1+52.9	1+50.2	1+38.9	1+34.8		1+29.8	1+22.8		1+21.3	MISSION	
0526.22		0524.0Z	0523.12	0520.92			0514.82	0513.62		0452.92	0505.32	0502.0Z	24.9440	0443.12	0437.72	0432.92	0430.22	0418.92	0414.82		0409.82	0402.82		0401.32	ETA	
42426	) ) •	93802	94337	95593			99767	100500	123000	65419	67989	68459	71633	72103	73169	74339	74839	75984	77909		80684	84222		85057	GROSS WGT	
50.	1	38.1	38.6	39.9			44.1	8.44	67.3	9.7	12.3	12.8	15.9	16.4	17.5	18.6	19.1	20.3	22.2		25.0	28.5		29.4	REM	*
71.0	)	22.4	22.9	23.9			27.4	28.0	50.5	1.2	4.3	4.8	7.5	8.0	8.9	10.1	10.6	11.8	13.5		15.9	19.1		19.8	MFR	****
0		81	81	82			00 01	86	MOR	81	85	85	80	79	77	76	75	73	72		73	75		76	ANG	0 P
, C	3	230	252	237	ļ		233	224	TO CO	125	143	138	127	125	122	122	122	128	133		136	131		129	N	ω Ω
•	⊃ <sub>:</sub> π	0.4	4.0	0.4			٠ ت		NTINU	1.8	1.9	1.9	1.7	1.6	1.4	1.3	1.2	1.0	0.9		0.9			1.2	MIN	CRE
ŗ	o F	271	i C	263	,		120	113	О#	307	346	341	339	338	304	267	270	274	279		175	169	); );	137		
4		OF LION O							TO CONTINUE 40805 LBS.	END AR	UTAPAO TAC	TO UTAPAO	TA KHLI	TO TA KHLI	FUEL DECSN	ARCP	BOTTOM OUT	START DS						OPTION A	RB COMMENT	***

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****	COMMENT							START DS	BOTTOM OUT	ARCP	FUEL DECSN	TO TA KHLI	TA KHLI	TO UTAPAO	UTAPAO TAC	END AR	36991 LBS.	ST CC	6		· ·	4		189	191	190		
** _	RB	7.0	7 7	517			οi	ល	19	16	59	96	66_	102	104	74		189	189		163	167						
ez iui				ໜ້ ່			0.5	, S	4.0	4.0	0.3	0.3	0.2	0.1	0.1	0.2	ITINC	0.1	0.1		0.1	0.1		0.1	0.1	0.1		
ن لا	/NZ			0				0	229 0	231 (	237 (	243	247	259	261	252	TO CONTINUE	256	257		257	262		262	264	264		
S	Z			219			212	, 218				76 2	75 2	72 2		75. 8	MOR TO		61		09	54		53	94	43		
O G	SUN	ANG	75	75			75	76	78	78	77										თ	<b>4</b>		0,	16.2	14.7		
⊬: *	MFR		16.7	16.6			13,3	11.8	10.6	10.1	8 •	8.0	7.5	8-11	4.3	1.2	51.7	29.2	26.6		25.9	21.4		20				
****		REM	31.2 1	31.1 1			27.1	25.3		93.6	22.5	21.3	6.00	17.4	17.0	14.7	67.3	8 + 1	41.7		40.9	35.6		35.0	4.62	27.6		
		WGT	86936 31	86777 3.			82833 2								72668	70419	00000	123000	18,470	600	96562	91328		99906	85109	83344		
	. 98 	<b>* * * *</b>																	4		20	17	1	57	70	1,		
	<b>Y</b>	<u>.</u>	0536+32	0536.62			13.32	70.74	72.0330		70.1000	0605.82	0611.62	1	0630.02	0633•32	70 • 1 7 90		1004T•//0	0640.36	76.817	0550	3	0658.57	70.0000	0710	l ŧ 	
							3 0543																<b>1.</b> / 1 + h	u	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4+58.7		
		TIME	2+56.3	2+56•6			7042		0+10+9	3+18-3	3+21.0	3+25•8	3+31.2	3+34•4	3+50.0	3+53,3	3+41.0	: :	4+01./	4+06.9		4+08•6	<b>1</b> + <del>1</del>	;	+ -			
	* *	ξ		.7 2				ŧ.	-	<b>‡</b>		5	יי	9.	<b>ા</b> •	7.5	8•1	52580 POUNDS	0+20.7	0+25.9	:	0+27.2	0+36.4	,	0+37.5	0+47.9	0+2T•4	
	* * * * *	ACCUM ROUTE N	0+43.4	0+43.			L	+•nc+n	0+24	1+05	1+08.1	1+12,9	0+02.3	0+08•6	0+24.2	0+27.5	1+28.1	80 P	0+5	0+0								
	a⊼ ⊓ ⊢	SEG TIME R					(			11,3	02.7	6 <b>†</b> †0	05.3	03.3	24.2	03.3	15.2		20.7	05.2		01.2	09.5		01.1	10.4	03.5	
	SEC							3571 0		3890	3915	3955	0004	4059	4159	4188	4080	ONLOAD	4407	4556		4591	4855		4885	5185	5286	
	<b>a</b> .	ACCUM DIST											1645	1674	1804	1833	1725	į	327	476		511	175		805	1105	1206	
	0 1	ACCL	2001	1013	1			1217	1331	1530	1560	1600						'UE'					15		421	121	21	
	***	ore		0	У			344	229	25	165	125	67	0	53		464	R KE	167	18		279			ŧ	7		
	*				N.			M	-	<b>.</b> -1	_	7.	Ţſ	0.1	01	YBU1	RJ01	END AIR REFUEL	SAUL	5801		\$B02	scor		SC02	Suo1	SUUS	
		RLSG		REU1	スプレンゴング			REUS	RF 0.1	RG01	KHUL		XAUL	AB01							S)			25	S 580	S 480	380	
		0.0	101	205	ှင်	400	ენნ	Übő	190	990	990	070	071	072	073	074	075	076	770	070	079	080	180	082	ŏ	õ	Ó	\$

	DTG ACCUM	ACCUM	TSIO	SEG	DIST SEG ACCUM	TIME	ETA	GROSS	FUEL	L MFR SUN ZN ZN/ RB COMM	SUN	Z N	ZNZ	RB	ETA GROSS FUEL MFR SUN ZN ZN/ RB COMMENT
<b>x</b>	×	E-MI	NOISS	TIME	RIE-MISSION TIME ROUTE MISSION	MISSIM		MGT	REM		ANG		Z H S		
587 1247		1247	5327	01.4	0+52.8	4+33.8	5327 01.4 0+52.8 4+33.8 0713.82 82526 26.8 14.0 42 265 0.1 220	82526	26.8	14.0	45	265	0.1	220	
287		1547	5627	10.4	1+03.2	4+44.2	5627 10.4 1+03.2 4+44.2 0724.22 77500 21.8 9.8 36 264 0.1 219	77500	21.8	8.6	36	264	0.1	219	
220		1614	5694	02.3	1+05.5	4+46.5	0726.52	76420	20.7	8.9	34	265	0.1	220	5094 62.3 1+05.5 4+46.5 0726.52 76420 20.7 8.9 34 265 0.1 220 START DS
0		0 1834	5914	14.6	1+20.1	5+01.1	0741.12	75105	19.4	7.5	28	266	0.1	218	5914 14.6 1+20.1 5+01.1 0741.12 75105 19.4 7.5 28 266 0.1 218 KADENA TACN

	****	ESTINATION-	FUEL KMNG		15933		20860		19405
ני ני	******	ALTERNATE/D	00+		1969		1678		1913
C   *****		GRD DIST- AIR DIST-	396		2019		1674	•	1634
	OT GOM	CONTINUE	22329		40805		36991		
	ON-LOAD	(Pounds)	33600		57581		52580		
***** - 1 < 2 1 ) - 0	ARCT	(SOLU)	03012		04332		06012		
ا ک ر	TRUE COURSE	AFTER	235		113	, y 0	000		
·	TRUE	PRIOR	218	ç	917	710	0 7 7		
•	ARCP	(COCKD)	2419N 12558E	170081	304660	17001	304660		
			AK-KTE A	AR-RIF D	1.	AR-RTE R	:	RTES	
	0.93 € 0.00	† 0	095 096	097	960	660	100	101	

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Sanitized Copy Approved for Release 2009/12/09: CIA-RDP69B00041R000600060001-6
                                           S E C R E T *****
                                                                                                                                           SECRET *****
                   ***** T O P
                                           5 E C R E T ****
                                                                                                                    ***** T O P
                                                                                                                                           SECRET
         MISSION IDENT
                                                   -FLIGHT DATA FOR INS PACKAGE-
 104
                                DESTINATION
                                                                 INPUT
                                                                E02621004066L E12746004067L
E02419004166L E12558004167L
E02240004071L E12430004072L
E01900004171L E11900004172L
 105
 106
                                01
02
 147
 108
                                03
 109
                                04
                                                                E015040Q4074L E109100Q4075L
                                                                E01854004174L E10920004175L
E01854004175L E10828004175L
E02314004177L E10427004000L
E01700004177L E09940004100L
E014150044002L E09940004003L
E01130304102L E10609704103L
 110
                                05
                               06
07
 111
 112
 113
                                08
 114
                                09
                                                                E012480Q4005L E107242Q4006L
E015180Q4105L E1072420Q4106L
E0215880Q4105L E105394Q4011L
 115
                               10
 116
                                ĩi
                               12
13
14
 117
 118
                                                                E022338Q4110L E103383Q4111L
                                                                E017000Q4013L E099400Q4014L
E014150Q4113L E099400Q4114L
120
121
                               16
17
                                                                E017350Q4016L E107290Q4017L
                                                                E01710004116L E11239004117L
E01913004021L E12000004022L
 123
                               18
19
20
21
22
23
24
25
124
                                                                E02622004121L E12748004122L
 125
                                                                           Q4U24L
Q4124L
                                                                                                  Q4025L
126
                                                                                                  04125L
127
                                                                           Q4027L
                                                                                                  G4030L
128
                                                                           Q4127L
Q4032L
                                                                                                  Q4130L
129
                                                                                                  Q4033L
130
                                                                           Q4132L
                                                                                                  04133L
131
                               26
                                                                Q4035L Q4036L
E026220Q4135L E127480Q4136L
                               27
28
132
133
                                                               E02503004040L E12114004041L
E01516004140L E10018004141L
                               29
30
31
134
135
                                                                E012410Q4043L E101010Q4044L
156
                                                               E01516004143L E10018004144L
E01241004046L E10101004047L
04146L 04147L
                               32
33
34
137
138
139
                                                                          04051L
04151L
                                                                                                  @4052L
140
                               35
                                                                                                  04152L
141
                               36
37
                                                                           Q4054L
                                                                                                  04055L
142
                                                                           Q4154L
                                                                                                  04155L
143
                               38
                                                                           Q4057L
                                                                                                  Q4060L
Q4160L
144
                               39
                                                                           Q4157L
145
                               40
                                                                           Q4062L
                                                                                                  Q4063L
146
                                                                           Q4162L
                                                                                                  Q4163L
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Sanitized Copy Approved for Release 2009/12/09 : CIA-RDP69B00041R000600060001-6
                                                                               *** T 0 P
                                                                                            SECRET
                            S E C R E T *****
                                                                                            SECRET**
                                                                            ***** T O P
                            S E C R E T *****
            ***** T O P
               MISSION IDENT
001
         COMPUTER RUN IDENT
002
003
               TAKE-OFF DATE
                               31 AUG 67
004
                                3 HR 40 MIN ZULU
          MSN/RTE START TIME
005
            TURN RADIUS DATA
                               30.0 DEGREES BANK
006
             TAKE-OFF WEIGHT
DEPARTURE PT
                               105700 LBS
007
                               2621N 12746E
008
009
     BS CANNED RTE TWENTY B
     FINAL FLIGHT PLAN FOR BX6718
FLIGHT PLAN FOR BACKUP AIRCRAFT
010
011
     THIS ROUTE USES SURE HIT AND STEEL BRIDGE AR AREAS
012
                                                                       AIR
                                                                            END ALT
                                                                                                              GND
                                                                                                                    GND
                                                                  MH
                   SEGMENT
                                            ONTW
                                                   OFT
                                                         TH
013
              END
     KLSG
                                                                                                              SPD
                                                                                                                    DST
                                                                                             AB
                                         DIR/VEL
                       LONG
                                                   COR
014
                                                                                                                     90
                                                                                             -0
                                                                                                 341
                                                                                                        421
                                                                                                              424
                                                                            300/319
                                                                                      0.65
                                                   -03 216
                                                             +02 218
                                                                       +03
            2510.9N 12643.4E
                                    219
                                         121/023
015
     AA01
                                                                                              0
                                                                                                 288
                                                                                                              491
                                         085/029
                                                                            300/319
                                                   -02 216
                                                             +02 218
                                                                       -26
      Аь01
                                    218
            2419.0N 12558.0E
                                                                                                              508
                                                                                             -0
                                                                                                 300
                                                                                                        490
                                                                            300/319
                                                                                      0.80
                                         085/029
                                                   -02 214
                                    216
U17
            2346.0N 12532.UE
                                                                                                              491
                                                                                                                    170
                                                                            337/359
                                                                                      0.85
                                                                                             60
                                                                                                 304
                                                                                                        515
                                                   +03 041
                                                             +02 043
                                                                       -31
                               CC
                                    038
                                          085/034
            2559.4N 12727.8E
016
      XAG1
                                                                                                        544
                                                                                                              527
                                                                                                                     29
                                                                                             -0
                                                                                                 353
                                                                                      0.88
                               DS
                                    039
                                          079/021
                                                   +01 040
                                                             +02 042
                                                                       -21
                                                                            200/212
            2622.0N 12748.0E
019
      X801
                                                                                                        514
                                                                                                              544
                                                                                                                    218
                                                                                                 303
                                                                            339/362
                                                                                      0.85
                                                                                             60
                                                   +02 290
                                          080/035
020
            2454.4N 12144.5E
                               CC
                                    288
                                                                            200/210
                                                                                      0.88
                                                                                             -0
                                                                                                 354
                                                                                                        547
                                                                                                              587
                                                                                                                     29
                                                             +01 289
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                                                   +01 288
                               DS
                                    287
                                          097/041
      YB01
021
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                                          085/029
                                                                            300/319
                                                                                      0.80
                                                   -02 219
                                                             +01 220
                                                                       -26
            2240.0N 12430.0E
                               AR
                                    221
022
      AD01
023
                                                                                                                    327
                                                                                                       1001
                                                                                                             1053
                                                                       -78
                                                                            753/760
                                                                                      1.84
                                                                                             -0
                                                                                                 367
                                                   -01 234
                                                             -00 234
                                         075/058
            1930.8N 11944.3E
                                CL
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024
                                                                       -57
                                                                            755/762
                                                                                             60
                                                                                                 377
                                                                                                       1775
                                                                                                             1814
                                                                                                                     41
                                                             -00 234
                                    234
                                          068/047
                                                    +00 234
            1906.7N 11909.6E
      PH01
025
                                                            NM PRIOR
                                 11900.0E
                                            ROLL IN
      INS TURN POINT 1900.0N
                                                                                                             1815
                                                                                                       1775
                                                                            756/763
                                                                                      3.10
                                                                                             60
                                                                                                 376
                                                    +00 249
                                                              -00 249
                                    249
                                          068/047
            1855.9N 11848.7E
                                CC
027
                                                                                             60
                                                                                                  372
                                                                                                              1830
                                                                                                                    300
                                                                             768/773
                                                                        -55
                                CC
                                    248
                                          082/055
                                                    +00 248
                                                             -00 248
            1703.4N 11356.5E
      PC01
028
                                                                                                                    190
                                                                                                 363
                                                                             776/783
                                                                                       3.10
                                                                                             60
                                                             -01 245
                                                                       -55
                                    247
                                          088/064
            1548.8N 11055.UE
                               CC
 029
      PC02
                                10910.0E ROLL IN 110.8 NM PRIOR
      INS TURN POINT 1504.0N
 030
                                                                                       3.10
                                                                                             60
                                                                                                  357
                                                                                                       1787
                                                                                                              1789
                                                                                                                    157
                                                                             784/791
                                                             -01 351
                                                                       -54
                                CC
                                    350
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                                                    +02 352
           1653.0N 10650.1E
      PC03
 031
                                                                            785/792 3.10
                                                                                             60
                                                                                                 353
                                                                                                       1787
                                                                                                              1789
                                                                                                                     17
                                          088/065 +02 352 -01 351
                                                                       -54
      PD01 1710.0N 10847.0E CC 350
 032
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																:											
	GND	48		43	216		153	125	205	25	0 †	<b>1</b> 10	53	204	- 53	125		327	34			185	99	28		49	
****	GND	1789		1820	1831		1835	1834	1001	555	495	505	534	504	522	495		950	1708			1808	1808	1825		1779	
* * -	TAS	1787		1787	1791		1795	1795	1055	537	487	202	538	504	522	487		1006	1779			1783	1783	1783	:	1787	
C R E	KEAS	351		348	344		338	333	365	331	298	287	334	282	292	298	-	369	378			374	369	367		366	
N N	PC AB	09		0.9	09		09	09	0	0	9	09	0	09	9	0		0	60			09	09	09		09	
о О	MACH	3.10		3.10	3.10		3.10	3.10	1.92	98.0	08.0	0.85	0.88	0.85	0.88	0.80		1.84	3.10			3.10	3.10	3.10		3.10	
► ** ** *	END ALT PRS/TRU	789/796		791/798	800/807		807/814	813/821	290/307	300/317	300/317	383/405	200/210	394/416	300/317	300/317		753/760	755/762			764/771	766/773	768/775		771/778	
	AIR TEMP	-54		-54	-53		-52	-52	-74	-28	-29	-39	-27	-41	-41	-29		-76	156			155	-55	-55		154	
	VAR MH	-00 352	NM PRIOR	-00 322	-00 321	NM PRIOR	-00 214	-00 214	-00 212	-00 215	-00 178	-00 147	-00 148	-00 157	-00 157	-00 178		-00 111	-01 112	NM PRIOR	NM PRIOR	-01 333	-01 333	-01 318	NM PRIOR	-01 001	
	DET TH COR	+02 352	22.1	+02 322	+02 321	106.1	-02 214	-02 214	-03 212	-01 215	-02 178	-03 147	-02 148	-03 157	-03 157	-62 178		-02 111	-01 113	IN 53.3	IN 53.3	+02 334	+62 334	+02 319	IN 33.5	+02 005	
****	WIND DIR/VEL	088/065	ROLL IN	088/065	088/075	E ROLL IN	088/075	088/075	087/063	067/022	067/022	069/028	067/022	069/028	069/028	067/022		090/180	088/072	ROLL	ROLL	088/072	088/072	088/073	ROLL	088/073	
E	10	350	828.0E	320	319	27.0E	216	216	215	216	180	150	150	160	160	180		113	114	10609.7E	10724.2E	332	332	317	10543.0E	360	
3	)	၁	108	ပ္ပ	ပ္ပ	10427	၁	သ	SO	F.	AR	ည	50	ပ္	SO	AR		5	ည			၁၁	သ	၁		ပ္ပ	
0 P S E	SEGMENT	1832.2N 10832.UE	1854.00	1911.0N 10812.8E	2154.4N 10542.9E	2314.0N	2148.6N 10318.9E	2007.1N 10200.2E	1720.UN 09955.UE	09940.0E	09940.0E	10003.1E	10018.0E	1308.3N 10051.1E	1241.0N 10101.0E	09940.UE		1205.8N 10448.2E	1152.0N 10520.0E	T 1130.3N	T 1248.0N	1335.1N 10658.7E	10627.UE	1453.7N 10606.9E	T 1518.0N	1551.6N 10542.7E	
*****	END S	1832.2N	INS TURN POINT	1911.0N	2154.4N	INS TURN POINT	2148.6N	2007.1N	1720.UN	1700.0N	1620.0N	1541.2N	1516.0N	1308.3N	1241.0N	1415.0N				TURN POINT	INS TURN POINT		1433.08		INS TURN POINT		
	RLSG	PEOI	INS 1	PEUZ	PF01	INS T	PF02	PG01	PH <sub>0</sub> 1	P101	P.001	XAOI	XB01	YAO1	YBUL	PK01		KA01	RE01	INS	SNT	RBUZ	RC01	KD01	SNT	RU02	
	0.33 0.34	0.35 0.35	036	037	038	95ú	040	041	245	345	440	045	040	047	840	640	ივი	051	052	053	054	055	056	150	950	950	

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	GND	300	0			204	114	205	25	0.#1	7	29	204	53	125		327	149		35	264		30	300	3 100		
*	GND GSPD I	1779	1783			1829	1846	1086	555	495	504	536	506	524	495	i :	948	1710		1705	1714		1724	1725	1728		
****	AS G		1			1791 1			537	487	509	539	207	524	487		1006	1783		1783	1783		1783	1787	1783		
Н	H	1787											287				369 1	376 1		373 1			361	355	346		
S	KEAS	359	נא			350		370		0 298	60 292	-0 339	60 28				<b>-</b> 0 3	60 3		60 3			09	09	0.9		
S	H PC					,		0 0		0- 08.		88.	0.85 6		5 6	:	· †8•			10			10	010	3.10		
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_ *****	ALT		161/	1617481		0	7947801	799/667	290/30/	300/317	369/390	200/210	200/1100		300/317	10/00	753/760	797/092		761/768	001/101		775/780	962/682	703/800		
*	END	_							-							62 <b>-</b>	7 92-					ი ი •	n G	ר בי ה בי	1 U	n n	
	AIR	1 1 1 1	10 I	55					-75															7 7			ž
	ΣH	•		005	PRIOR	PRIOR	0 213	0 213	21	0.72		ברד חחם		-00 15/		-00 178	790 00		00-	ĭ			~				NM PRIOR
	VAR		00-		Σ Z	Σ Z	00-	00-	-	•										Z			Z				21.2 N
	E			002	58.8	58.8	2 213	2 213	21					-03 157	-03 15	-02 178			+010			9				00+	
	DFT	COR	+02	+05	Z	Z	102	-02				7							N.	Z			Z			640	ZI ]
	* ONIM	DIR/VEL	088/073	88/074	ROLL	ROLL	038/074	077/684	087/062	067/022	067/022	069/02	067/021	069/028	069/028	067/022		087/060	088/07	ROLL	088/072	088/063		082/053	082/056	068/049	E ROLL
	<b>⊢</b>			0	H		ស	Ŋ		216 06	180 06	_	150 0	0 091	160 0	180 0		990	1 290	10729.0E	760	095	239.0E	073	073	h20	12000.00
	ж ш. Н		360	360	10539	10338.3E	2 21	2.2	05 213	CH 21	AR 18	. 22	05 1	T 22	ús 1	AR 1		C C	၁	107	၁	သ	112	၁	၁	၁	
	S F F F F F F F F F F F F F F F F F F F	<b>)</b>	CC	CC			ž CC	JE CC										.9E	ø.	5.0N	,7E	• 0E	0.0N	+•4E	5.4E	3.3€	13.0N
		LONG	540.1	539.6	2158.8N	2233.	501.6	152.	9955•1	•0466	•0466	1541.2N 10003.1E	1516.0N 10018.JE	1308.3N 10051.1E	1241.0N 10101.0E	04661		1629.4N 10448.9E	1728.1N 10711.8E	173	10747	11223	171	1714.6N 11254.4	1840.5N 11756.4	1193	1 1913.
		LONG	10T Z	01 N		_ L 2.1	0K 10	0N 10	50 VQ	0 NO	0 40	2N 1	. UN 1	1 NO.	. NO.	0 20.		777.	41.	LNIO	3.7x	1.5N	POINT	₹ 9• †	0.5N	7.tv	POIN
	* * * * *	LAT	2051.4N 10540.1E	2100.0N 10539.6E	(N PO)	SN PO	2145.6N 10301.8E	2012.0N 10152.0E	1720.0% 09955.0E	1700.0N 09940.0E	1620.0N 09940.0E	1541	1516	1308			:			J NAD	SB02 1733.7N 10747.7E	SC01 1711.5N 11223.0E	INS TURN POINT 1710.			SCO2 1907.4N 11938.3	INS TURN POINT
		9	KE01 2		INS TURN POINT	INS TURN POINT 2233.8N	1			кн01	K101	XAUl	XBO1	Y A 0.1	YB01	RJ01 1415.0N 09940.0E		SAUL	5801	INS TURN POINT 1735.0N	SB02	2001	INS	5008	1005	5002	227
		N KLSG								N 690	070 K	071 X	X 270	073 Y			076	710	078	. 620	080	180	200	083	480	085	ŪΒο
		060	062	063	00.4	0 6 5	) (	200	3	ŏ	)	0	ွ	Ö	, –		_		_								

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	GND	42	300	19	220
***	GND	1783 1731 42	1735	1783 1745 67	906
¥ + ⊢	KEAS TAS	1783	1787	1783	096
ر س	KEAS	344	338	331	370
S	PC AB	09	0.9	09	0
О Р	MACH	3.10	3.10	3.10	1.76
***** TOP SECRET ****	END ALT MACH PC K PRS/TRU AB	0687050 +01 045 -00 045 -55 795/802 3.10 60 344	068/050 +01 045 -00 045 -54 809/816 3.10 60 338 1787 1735 300	812/819	078/061 + 02 048 + 02 050 - 77 200/212 1.76 - 0 370 960 906
	DFT TH VAR MH AIR E	<b>1</b> 22	-54	-55	-77
	Σ	045	045	940	020
	VAR	00-	000	+01	+05
	Ξ,.	940	045	045	048
	DFT COR	+01	+01	00+	+02
SECKE1 *****	ب	0687050	068/050	063/033	078/061
الة ا	10	440	044	045	• UE DS 046
C E	T.	် (၁	၁	၁	DS.
	59	1928.4N 12015.8E CC 044	SEU1 2302.4N 12401.0E CC 044	SE02 2549.6N 12453.0E CC 045 063/033 +00 045 +01 046 -55 812/819 3.10 60 331	12748.ÜE
d O ) *****		1928.4N	2302.4N	2349.6N	2622.0N 12748
	KLS6	500S 680	SEUL	SE02	SF01
	087 880	680	060	091	260

\*\*\* TOP SECRET \*\*\*\*

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	COMMENT	FVEL		ARCP	FUEL DECSN	TO KADENA		KADENA TACI	TO TAO TUAN	TAO YUAN	END AR	22329 LBS.		SIAKI CC								COMMON PT	
	RB (	0.0%		345	351	179		182	280	282	352			344	344		329	326	323		210	209	
	NZ NI NI		0	9•0	9.0			<b>†</b> •0	0.5	0.5	0.5	TINIT		0 ئ	0.5		0.5	9.0	0.7		0.8	0.8	
	ZNZ		196	201	205 (			222	210	210	211	TINITE OF		218	218		218	214	209		202	201	
:	NOS		75 1	74 2	74 2	:	69	99	72	72	74		- XOW	11	77		78	80	82	1	82	81	
	MFR S		14.6	12.9	9.11		ი•8	7.5	7.4	6•9	6.3		26.0	33.5	32.8		32.4	27.3	24.2		21.4	21.1	
	FUEL		42.5	40 * 4	0.04		33.8	33.4	33.0	32.6	33.7		67.3	8.44	0.44	) •	43.5	37.B	) r	) •	7 1 - 1		) •
		MGT	98200	02096			89547	89077	88733	88263	89400		123000	100200	70700	00066	99196	77470	+ 000	# # n n n n	9.00 A 0.00	10000	80000
:	ETA 6	20	0352.82	26.0040		72.5040	0456.42	0429.72	7.6240 7.	0432.72	0.115.07	76 + 07 + 0		1 Z9.45.40 A. Mato		0+55.9 0435.94	1 00.46.77			1+12.7 0452.72			1+18.5 0458.52
	TIME	MISSION	0+12.8	0+00	2 4 -	0+25.7	0+46.4	7.64+0	7.64+0			0+22•3	DS.	/910									
	ACCUM	ROUTE MISSI	0+12.8		r*02+0	0+25.7	0+20.8	0+24.1	0+24.1	0 2010	0 • 1 2 • 0	0+32.9	33600 POUNDS	0	0+18.0	0+20.0	,	0+20.7	0+30+6	0+36.8		0+45.0	0+45.6
	ن بن ن		300		08.1	8.40	20.8	03.3	2 mc		0.00	10.3			18.6	01.3		00.7	8.60	06.2		05.3	9.00
	F	- Z	00		156 (	197	367				4 5 5	284	ONLOAD		611	652		675	975	1164		1321	1339
		RIE-MISSI	ć	) )	156	197	367	90 %		9 1 <del>1</del>	# # %	284	ı		327	368		391	691	980		1037	1054
		DIG A	•	o O	128	87	g	ì	<b>&gt;</b> ;	ۍ در	ာ	379	10000	֓֞֝֝֝֡֜֝֝֡֝֝֓֓֓֓֓֓֓֡֝֡֜֜֓֓֓֓֡֓֜֜֡֓֓֓֓֡֓֡֡֡֓֡֓֡֡֡֡֡֡֓֡֡֡֡֡֡֡֡	52	11		009	300	111		123	106
		KLSO D		AAUI	AB01	AC01	100	1044	XB01	YAUT	YBOL	AD 0.1		באם אוא אכי טון	PA01	PBUI		P602	PC01	PC02		PC03	P001
010 010		013 510		015 A	016 #	017			610	050	021	022		020	0.24	025	026	027	028	029	050	150	032

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COMMENT	OPTION A						START DS	BOTTOM OUT	ARCP	FUEL DECSN	TO TA KHLI	TA KHLI	TO UTAPAO	UTAPAO TAC	END AR	40805 LBS.							OPTION D		
RB	209		238	232		334	333	344	343	30	74	4	46	26	58		151	150		1	286	284	298		253
ZN/	0.7		0.7	0.7		0.8	8.0	0.8	0.8	0.7	9•0	0.5	0.2	0.2	<b>10.4</b>	CONTINUE	0.1	0.1			0.1	0.1	0.1		0.1
Z	201		200	193		188	187	196	198	208	221	227	251	254	236	TO CO	262	263			260	258	257		255
SUN	80		19	77		77	79	81	82	82	81	81	78	77	81	MOR	72	71			89	68	68		29
MFR	19.8		19.1	15.9		13.5	11.8	10.6	10.1	8.9	8.0	7.5	4.8	4.3	1.2	50.5	28.0	27.4		:	23.9	22.9	22.4		21.3
FUEL	29.4		28.5	25.0		22.2	20.3	19.1	18.6	17.5	16.4	15.9	12.8	12.3	6.1	67.3	44.8	44.1			39.9	38.6	38.1		36.7
GROSS WGT	85057		84222	80684		50622	75984	74839	74339	73169	72103	71633	68426	64629	65419	123000	100500	79266			95593	94337	93802		92424
ETA	0501.32		0502.82	0509.8Z		0514.82	0518.92	0530.22	0532.92	0537.72	0543.12	24.9450	0602.02	0605.32	0552.9Z		0613.62	0614.8Z			0620.92	0623.12	0624.02		0626.22
4 TIME MISSION	1+21.3		1+22.8	1+29.8		1+34.8	1+38.9	1+50.2	1+52.9	1+57.7	2+03.1	2+06.4	2+22.0	2+25,3	2+12.9	· s	2+33.6	2+34.8			2+40.9	2+43.1	2+44.0		2+46.2
ACCUM ROUTE N	0+42*4		8*9++0	0+23*0		0+58.9	1+03.0	1+14,3	1+17.0	1+21,8	0+05.4	0+08.6	0+24.3	0+27.6	1+37.0	81 POUNDS	0+20.7	0+21,9			0+28.0	0+30.2	0+31,1		0+33,3
SEG	02.8		01.4	07.1		0.50	04.1	11.3	02.7	6.40	05.4	03.3	24.3	03.3	15.2	u 57581	20.7	01.2		į	06.1	02.2	6.00		02.2
NOISS	1422		1465	1681		1834	1960	2165	2189	2229	2274	2303	2433	2462	2355	ONLOAL	2682	2716			2901	2967	2995		3059
ACCUM DIST RTE-MISSION	1138		1181	1397		1550	1675	1880	1905	1945	1990	2019	2149	2178	2070	EL "	327	361			540	612	049		705
DTG.	22		322	106		355	230	85	165	125	8	Ö	58	· O	415	AIR REFUEL	87	53			123	62	34		367
RLS6	PE01		PE02	PF01		PF02	PGUI	PH01	F101	PJ01	XAU1	XBÜ1	YA01	YB01	PK01	END A	RAUL	RB01			RB02	RC01	RD01		K002
053 034	035	0.56	037	038	039	040	₹÷0	042	043	440	045	040	2+0	048	640	020	150	052	053	054	055	050	150	840	690

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****	COMMENT					BOTTOM OU!	AKCP FIIFI DECSN	TO TA KHLI		IA NOLI	TO OTAPAO	UTAPAO TAC	END AR	36991 LBS.	ST CC				:		: :	9			
- 1	1	245		31	34	<b>†</b>	1 40	1, 0	777	113	109	110	85	į	197	197		171	173		195	196	196		
R E			:	0.2	0.2	0.2	0.1	T .	T•0	0.1	0.1	0.1	0.1	UNIT	0.1	0.1		0.1	0.1		0.1	0.1	0.1		
U U		0 0			247 0	254 0				261 (	566	267	263	TO CONTINUE	264	265		265	268		268	269	270		
S		247		t 244		65 25			62 2	61 2	57 2	56 2	909		20	47		94	39		39	31	29		
- O	. X S.A	7 64		13.3 64	11.8 65	10.6 6			9•0	7.5 (	8.4	4.3			29.2	26.6		25.9	21.4		20.9	16.2	14.7		
** ** **	MFR.	.1 16.6		27.1 13	25.3 11	24.1 10	23.6 10		21.3	50.9	17.4	17.0		:				6.04			35.0	29.4	27.6		
	SS FUEL T REM	36 31.2		82833 27	80984 25	79839 24	79339 23	78169 22	77030 2	76560 2	73138 1	12668 1						96562	91328		99906	85109	83344	ı	
	GROSS	86936												_	, .	-					.52	26	747	i •	
	ETA	0636.32		0643.32	0647.02	0658.32	0701.02	0705.82	0711.22	0714.42	0730.02	, P	0/33•32	0721.02		7/•Th/0	76•91/0	76.874	0.740.66	. (0/0	0758.52	0808.92	ra12.42	1	
									Ŋ						ŗ		ı, +06.9° (		ų :	<b>+</b>	ر ار	0 0	1 0 0 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	r • •	
	** TIME MISSION	2+56.3 2+56.6		ٽ+03ء ٽ	3+07	3+18.3	3+21.0	3+25.8	3+31	3+34.4	(1-05+2		3+53.5	3+41.0						4+17	# <del>1</del> + 1 × 4				
	ACCUM T			7 0 3 4 0	1.00.10	1+05.4	1+08.1	1+12.9	0+05.3	0+04.6		0+24.6	0+27.5	1+28•1	52580 POUNDS	0+20.7	0+25.9		0+27.2	0+36.4		0 0 0	n•/#+0	0+51.4	
	1.1								ĸ	15			03.3	ત્ય •0	5258	20.7	05.2		01.2	2.60	•	01.1	10.4	03.5	
;	SEG TIME					11.3		0.0					m	15	OAD.				4591 (	52		4885	85	5286	
	ACCUM DIST	3359 3368		1	3571	3686	3915	3955	0000	5 G	4	4159	4188	408	ONL	4407	4556			5 48			5 51		
	O P	TE-M15 1005 1013			1217	1331	1550	1600		1040	1674	1804	1833	1725	1	327	476		511	775		805	1105	1206	
	3	KTE 67 10 59 10			344 1			יי די מיי די			9	62	Э	464	REFUEL	167	18		279	15		421	121	21	
	****				ัก	OU.									END AIR	~	7		75	10		SCUZ	Spur	S008	
	KL SG	KE01 RE02			KE03	KF01	RGUT	10H4	K101	XAOL	X801	YAU1	YBOL	100H		SAOL		:	SB02	1.025.1					· o
		10 50		50	9.0	20	α Ω	60	0.7 C	170	270	073	074	075	076	077	078	079	080	081	380	0.65	084	ប្រទ	იცი

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++++	ETA GROSS FUEL MFR SUN ZN ZN/ RB COMMENT WGT REM ANG MIN			5694 02.3 1+05.5 4+46.5 0826.5Z 76420 20.7 8.9 21 271 0.1 226 START DS	5914 14.6 1+20.1 5+01.1 0841.1Z 75105 19.4 7.5 15 273 0.1 225 KADENA TACN
<b>+</b> -: :	88	225	226	226	225
ے د	ZNZ MIN	0.1	0.1	0.1	0.1
n H	Z	270	271	271	273
L D	SUN	28	22	21	15
++++++ U U U U C C H *****	MFR	14.0	9.8	6.8	7.5
* *	FUEL	26.8	21.8	20.7	19.4
	GROSS WGT	82526	77500	76420	75105
	ETA	0813.82	0824.22	0826.52	0841.12
¥	TIME	4+33.8	2.44+4	4+46.5	5+01.1
***** I O II C I *****	ACCUM TIME ROUTE MISSION	587 1247 5327 01.4 0+52.8 4+33.8 0813.82 82526 26.8 14.0 28 270 0.1	5627 10.4 1+03.2 4+44.2 0824.22 77500 21.8 9.8 22 271 0.1 226	1+05.5	1+20.1
ر بر س	SEG	01.4	10.4	02.3	14.6
N M	DIST	5327	5627	5694	5914
0	ACCUM ⟨TE-MI	1247	287 1547	220 1614	0 1834
****	KLSG DTG ACCUM DIST RTE-MISSION			220	0
	RLSG	5003	SEOL	SEOZ	SF01
	087	680	060		260

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* * *	I ON -	77	13	09	05
т *	ESTINAT	33377	15933	20860	19405
****** T O P S E C R E T *****	AT MISSED AR ALTERNATE/DESTINATION-GRD DIST- AIR DIST- FUEL RMNG	400	1969	1678	1913
L ****	AT MISSED AN GRD DIST-	396	2019	1674	1834
	MOR TO CONTINUE	22329	40805	36991	
	ON-LOAD (POUNDS)	33600	57581	52580	
SECRET *****	ARCT (ZULU)	04012	05332	21070	
э Э	OURSE	235	113	990	
S E	TRUE COURSE PRIOR AFTER	218	216	216	
-	ARCP (COORD)	2419N 12558E	1700N 09940E	1700N 09940E	
****		AR-RTE A	AK-RIE P	AR-RTE R	RIE S
	093	960 086	097 098	098 100	101

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Sanitized Copy Approved for Release 2009/12/09 : CIA-RDP69B00041R000600060001-6
                                                                                                                                              SECRET ***
                                                                                                                      ***** T O P
                                           SECRET ****
                                                                                                                                               S E C R E T *****
                                                                                                                      ***** T 0 P
                                           SECRET *****
                       *** T U P
                                                    -FLIGHT DATA FOR INS PACKAGE-
103
                                                                 INPUT
                               DESTINATION
104
                                                                 E026210Q4066L E127460Q4067L
105
                                                                 E02419004166L E12558064167L
E02240004071L E12430004072L
E01900004171L E11900064172L
E01504004074L E10910004075L
E01854064174L E10828064175L
E02314004077L E10427064000L
                                01
106
                                02
107
108
                                04
109
                                05
110
                                06
111
                                                                  E017000Q4177L E099400Q4100L
E014150Q4002L E099400Q4003L
E011303Q4102L E106097Q4103L
                                07
08
112
115
114
                                                                  E01248004005L E10724204006L
E01518004105L E10543004106L
E02158804010L E10539404011L
                                10
11
115
116
117
                                                                  E022338Q4110L E103383Q4111L
E017000Q4013L E099400Q4014L
                                13
14
15
118
 119
                                                                  E01415004113L E09940004114L
 120
                                                                  E01735004416L E107290044017L
E01710004116L E11239004117L
E01913004021L E12000004022L
                                16
17
18
19
20
21
22
23
24
25
 121
 122
 123
                                                                  E02622004121L E12748004122L
Q4024L Q4025L
 124
125
126
                                                                              Q4124L
                                                                                                      04125L
                                                                              Q4027L
Q4127L
                                                                                                      04030L
 127
                                                                                                      Q4130L
 128
                                                                                                      04033L
04133L
                                                                              Q4032L
 129
                                                                              Q4132L
Q4035L
 130
                                 26
 131
                                                                   E02622004135L E12748004136L
                                 27
28
29
 132
                                                                   E025030Q4040L E121140Q4041L
E015160Q4140L E100180Q4141L
 133
 134
                                                                   E012410G4043L E101010G4044L
E015160G4143L E100180G4144L
E012410G4046L E101010G4047L
                                 30
31
32
 135
  130
 157
                                                                                                      Q4147L
                                                                              Q4146L
Q4051L
                                 33
34
                                                                                                       Q4052L
 139
                                                                               Q4151L
                                                                                                       Q4152L
                                 35
36
37
 140
                                                                               Q4U54L
                                                                                                       04055L
                                                                                                       Q4155L
                                                                               Q4154L
 142
                                                                               Q4057L
                                                                                                       Q4060L
 143
                                                                               G4157L
                                                                                                       04160L
                                 39
                                                                                                       Q4063L
                                 40
                                                                               04062L
 145
                                                                                                       Q4163L
                                                                               G4162L
  146
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\*\*\*\*\* TOP SECRET \*\*\*\*\*

\*\*\*\*\* T O P S E C R E T \*\*\*\*\*

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157		-FLIGHT DATA FOR INS P	ACKAGE-		
158	DESTINATION	INPUT			
150	0.2				
159 160	00 01	E02621004066L	E12746004067L		eren ann a san an a
161	02		-16000041016		 
162	03	E022400Q4071L			
163	04	E019000Q4171L E			
164	05	E01504004074L E E01854004174L E	110910004075L		
165	06	E018540Q4174L E			
106	07	E017000Q4177L			
167	08	E014150Q4U02L			
108	09	E01126504102L			
169	10	E013049Q4005L			
170	11	E015180Q4105L			The same and the same as
171	12	E021582Q4010L			
172	13	E022333Q4110L E			
173	14	E017000Q4013L E			
174	15	E01415004113L E			
175	16	E015040Q4016L E			
176	17	E02009004116L E			
177	18	E023270Q4021L E			
178	19	E017000Q4121L E			
179	20	E014150Q4024L E			
180	21	E017350Q4124L E			
181	22	E017100Q4027L E			
182	23	E019130G4127L E			
183	24	E026220Q4032L E			
184	25	04132L	04133L		
185	26	04035L	04036L		
186	27	E026220Q4135L E			
187	28	E02503004040L E			
188	29	E020090Q4140L E			
189	3ü	E023270Q4043L E			
190	31	E017200Q4143L E	099550041441		
191	32	E017570Q4046L E			
192	33	E023140Q4146L E			
193	34	E017200Q4051L E	09955004052L		
194	35	E015160Q4151L E			
195	36	E012410Q4054L E	101010Q4055L		
196	37	E015180Q4154L E	10543004155L		
197	38	E127460Q4057L E	00000004060L		
198	39	E125580Q4157L E	00000004160L		
199	40	E124300Q4U62L E	00000004063L		
200	41	E119000Q4162L E			
201	42	E109100Q4065L E			
202	43	E10828004165L E	000000Q4166L		
203	44	Q4070L	Q4071L		

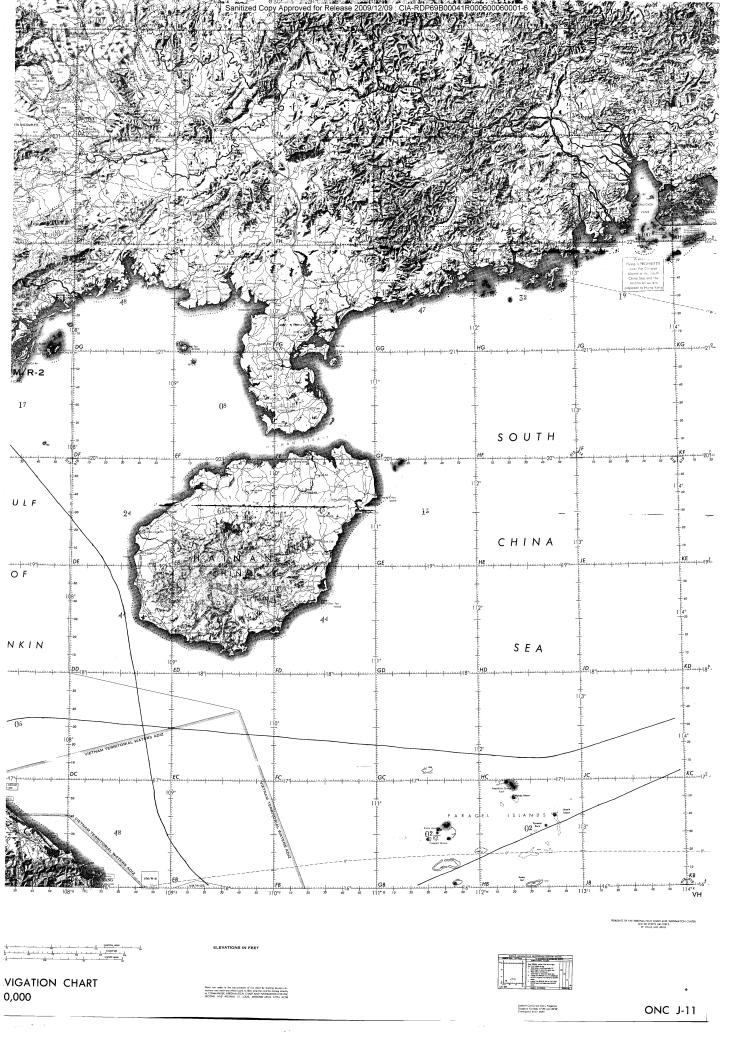
	*	**	*** T 0	P 5 6	ECRE	T *****			***** T 0	PSE	C R E T *****	and the second s
145 146			ARCP (COORD)		COURSE AFTER	ARCT (ZULU)	ON-LOAD (POUNDS)	MOR TO	AT MISSED AR	AIR DIST		
147	AR-RIE	A	~ 2419N 12558E	218	235	0400Z	33600	25249	396	396	33377	and the second s
148 149 150	AR-RTE	P	1700N 09940E	216	113	0533Z	57640	44466	2026	1974	15851	Anna de la companione d
151 152	AR-RTE	R	1700N 09940E	216	084	07012	52745	38583	1684	1682	20674	
153	AR-RIE	S	2622N 12748E	046	066	10082	51742	39807	1834	1905	19435	And the second s
154 155	RTE	s							1834	1905	19435	en e

TO UTAPAO UTAPAO TAC END AR ST CC	START DS L 75KADENA TACN
470 7750 123 22500	1315
300 300 200 400	300 60 300 60 300 60 300 60 300
.00 .85CC .88DS 29	3.10cc 3.10cc 3.10cc 3.10cc 3.10cc 2.001.76DS220
YALGZUNUG9940E E300 .85CC 300 YB 1241N10101E .88DS 29 300 0162UNU9940E115N09940E300300 .80AR 200 E300 1.84CL327 400	SA 1735N10729E SG 1710N11239E SD 1913N12000E SE 2622N12748E SF
>> 3 (	יט נט נט נט נט נט נט

TWENTY B L34397		LEVEL	FUEL DECSN	75KADENA TACN	TO TAO YUAN	END AR	STARI CC		OPTION C		START DS L BOTTOM OUT	OPTION B	START DS L	BOTTOM OUT	A NOTIGO	START DS L	ARCP	FUEL DECSN	5TA		-			OPTION E	Ñ		o Notindo	START DS L	ARCP	FUEL DECSN		TO UTAPAO		START CC	COMMON PT	OPTION C	STAPT DS L	BOTTOM OUT	2 5	TO TA KHLI ZETA KHLI	<u>.</u>
S' CANNED RTE	AR AREAS		1170	470 75	( 	470 5500 123	22500 B	: <b>£</b> £	œ	i <b>C</b>	1145	αΩ ( } :	<b>a</b>	1145	m 03		500.	1170	7 0/17		470	J	ر ا	ф.	ر ا	1145	: C B L B		500	1170	470		470 7750 123	22500	я 00	. B .	60 B		500 1170		2 - T
00	. BRIDGE	200	300	200 100	300	100 200		300 60	300 60		300	300 6	300 60	300	300 60 300 60	300 6	300	200			9 300	007 2	01		ω ¢	)	300 60	9	300	5	ර		: ئ		300.6		3000		100	• מו	29 100
30.010570055700	IRCRAFT. AND STEEL	•	• : •	. • '	.8500	.88DS 29	1.84CL327	3.10CC	3.10CC	3.10CC	1000	.10CC	3.1000	$\circ$ $\leftarrow$	3.10CC	.10CC	11.92DS205	. 80AR	•85CC	N	.88DS 2	0 .80AK 1.84CL32		3.1000	3.10CC	3.10CC 01.92DS	3.1000		01.92DS	.80AR	.85CC	.8500	ċ	~	3.1000	3,1000	3.1000	5.1UCC 1.92DS2	.88CH	• •	00 •88DS
.70240	PRIMARY A SURE HIT	E001300	58E300300	E300	40E 200	503N12114E 200	0.0				1 (	5 N		. E 290		הו ה הו ה	955E 290	1700N09940EZ90300 1620N09940E300300	E300	20		30	520E	627E 543F	456E	N.		54 UE 152E	1955E 29	1940E290300 1940E300300	E300	300	01E	40E3003 E300	3910E	3847E 3813F	27N10505E	0955E 2	700N09940E290300	300	6년 - 1
571.31AU66	LIGHT PLAN FOR PRIMARY HIS ROUTE USES SURE HI	lı.	2419N12558		N L	1 0 0	, 1/	1900N119	1710N10847E	E2009N108	252 /14105	1720N09955E	2314N1034	1720N099	47E1854NI0828E	2314N10Z	1720N099	1700N099 1620N099		1516N10018E	1241N10101E	0E1415N09	1152N10520E	-	2100N10456E	2022N10136E	7	2100N10540E 2012N10152E	1720N09	I700N09940E 1620N09940E	2 4 4	HOTOTNOTCT		40E1415N09	1504N10910E	Ĭ.	4 /EZUC9N1	1720N0	1700ND	1620N0994UE	1516N1001
~	DAUGOT FLIGHT - THIS RO	<u> </u>	1		80	) )	AD2546N12552 PA			1710NI0847E		, 1/0	XA1/1001084/ XB		PE1710N10847	į				) [14290]:0000	41020M0994 3.	1620110594	er m	6.14.2.4.14.6.0	181433M1052 YB:	A CONTRACTOR AND A CONT	14334106	XE or	RG	RH 0.1	X X	18 14 1 5 3 0 5 0 6 0 6 0 4	ALOCUMO	1620NO	00:	14 Office C	001710N108 0e	· ·	ØG GT	Q.I.	a X
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